2-17 Number of Telephone Lines Experienced same Type of Fault more than 2 Times in the same Month in the BMA (4/10) (Inside Wire Fault)

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2-17 Number of Telephone Lines Experienced same Type of Fault more than 2 Times in the same Month in the BMA (5/10) (Inhouse Cable Fault)

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2-17 Number of Telephone Lines Experienced same Type of Fault more than 2 Times in the same Month in the BMA (6/10) (Drop Wire Fault)

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2-17 Number of Telephone Lines Experienced same Type of Fault more than 2 Times in the same Month in the BMA (7/10) (Cabinet Jumper Fault)

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2-17 Number of Telephone Lines Experienced same Type of Fault more than 2 Times in the same Month in the BMA (8/10) (Cable Fault)

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2-17 Number of Telephone Lines Experienced same Type of Fault more than 2 Times in the same Month in the BMA (9/10) (Switching Fault)

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	Maintenance	Section	1	2	3	4	S	9	7	Total			_	2	3	4	S	9	7	80	6	2	Total			-	2	3	4	2	2	7	*	Total		:	,	2	m	4	v	9	, -		6	Total
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Subscriber Set Faults

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Area	Maintenance	1990	1990	1990		1990	1990	1990	1990	1990	1990	1990	1990	1991		1991	1991	1991	1991	1991	1331	1991	10	11	1991	1992	1992
Code	Section		2	_3_	4	<u>. 5</u>	6	.7	8	9	10	11	12	<u> </u>	2	3.	4	5	6		0.3		0.2	0.2	0.2	0.0	0.1
1	1	0.8	0.8	0.6		0,4	0.3	0.3	0.2	0.2	0.1	0.4	0.2		0.2	0.3	0.5	0.1	0.1	0,3		0.3					_
		0.6	0.8	0.5	0.7	0.4	0.3	0.3	0.2	0.3	0.3	0.4	0.1	0.4	0.3	0.3	0.2	0.2	0.2	0.1	0.1	0.1	0.2	0.5	0.5	0.2	0.1
-1	3	2.7	1.2	1.4	1.1	0.9	0.7	0.4	0.6	0.5	0.3	0.4	0.5		0.3	0.5	0.3	0.3	0.2	0.3	0.1	0.4	0.2	0.2	0.5	0.4	0.2
1	4	1.4	1.5	44	5.6	4.5	2.7	1.2	1.5	1.4	1.0	0.9	0.5	0.5	0.5	0.4	0.5	0.4	0.4	0.3	0.2	0.1	0.1	0.1	0.1	0.2	0.2
1	5	0.4	0.0	0.1	0.1	0.2	QΙ	0.0	0.1	Qυ	0.0	0.0	0.1	0,0	0.0	ao	QΟ	0.1	0.0	. 0.0	0.1	0.1	0.1	_00	0.0	0.0	00
1	6	1.3	1.4	1.2	0.9	0.7	0.4	0.6	0.5	0.3	0.5	0.5	0.2	0.4	0.2	0.3	0.1	0.1	0.2	0.2	0.2	0.1	0.2	0.2	0.1	0.1	0.2
1	7			انا														بنا	0.2	0.1	0.1	0.1	0.1	0.1	0.0	0.3	0.1
ı.	Ordinary Total	1.3	1.0	1.4	1.4	1.1	0.6	0.5	0.5	0.5	0.4	0.4	0.3	0.4	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.1	0.2	0.1
1	PABX	1.6	0.9	0.0	0.1	0.2	0.0	0.0	0.1	٩	. 0.1	1.0	0.0	0.1	0.1	0.0	0.1	0.0	0.0	0.0	0.0	0.1	0.1	Qi	0.0	0.0	0.1
1	Public	311.2	259.1	334.4	287.4	290.0	313.4	302.7	339.8	306.3	319.0	319.9	248.6	302.6	258.8	271.2	247.7	273.8	189.7	333.1	304.2	295.0	281.1	260.1	197.4	252.5	217.8
1	Area Total	7.7	6.2	7.6	6.9	7.8	. 6.7	6.3	7.0	6.3	6.4	6.5	4.9	6.0	5.1	5.4	4.8	5.3	3,8	6.8	6.6	5.8	5.5	5.1	3.8	5.0	4.2
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	<u> </u>															1			7.7	1						7.3	
2	,	2.6	2.2	1.6	1.2	1.3	1.1	0.6	1.0	0.8	Q9	0.7	0.6	1.0	0.5	0.8	1.7	1.0	0.7	1.0	1.1	0.7	0.9	0.8	0.7	1.3	σ3
2	2	2.0	1.5	0.8		0.8	0.6	0.5	1.0	0.4	0.5	1.0	0.9		0.5	0.7	0.9	1.0	0.5	0.7	0.7	0.6	0.8	0.6	0.5	0.7	0.6
		3.2	3.5	1,2			1.8	1.3	0.8	0.8	1.1	0.8	0.6	0.6	0.5	0.7	0.4	as	0.5	1.0	9.5	0.3	0.6	0.8	0.1	0.5	0.4
2	3								1.3	1.5	1.2	1.1	0.8	1.2	0.7	1.1	1.0	0.7	1.4	0.8	1.0	1.1	1.2	1.0	1.0	0.9	0.6
2_	4	2.6	2.2	1,2	0.8	1.1	1.2	1.0	1.2	1.3	1.3	0.6	0.7	0.8	0.6	0.7	0.8	0.5	0.3	0.3	0.7	0.4	0.4	0.3	0.2	0.4	0.4
.2	5	2.2	2.2	1.3	0.8	1.7	1.0	1,0					0.5	0.6	0.4	0.6	0.5	1.4	0.6	1.6	0.5	0.4	0.6	0.5	0.5	0.5	6.6
2	6	1.7	1.2	0.9	0,6	0.6	0.5	0.4	0.8	0.9	0.9	0.6	0.3	3.4	0.4	uo	- "	0.7		1.0	1.4	1.1	0.5	1.0	0.5	0.5	0.6
2	7	}	 -	┝	} -	┟╼╼┙	 _	┝┈┤				 		$\vdash\dashv$		<u>-</u>			1.1				· -				
2	- 8	-			ļ		٠	$\vdash \dashv$					\vdash				\vdash	0.9	1.2	0.7	1.6	1.3	1.5	1.1	1.4	1.2	1.4
2	9			<u> </u>								- 4					3 -	1.5	2.5	1.7	1.2	1.3	1.4	1.6	0.9	0.5	1.0
2	. 10			<u> </u>	ļ			<u> </u>									\vdash	0.9	1.2	1.1	0.3	0.8	0.8	0.6	0.6	a.s	0.2
2	Ordinary Total	2.5	2.3	1.2	0.8	1.2	1.1	0.9	1.0	1.1	1.1	0.9	0.7	0.9	0,6	0.8	0.9	0.9	0.9	0.9	0.9	3.0	0.9	0.8	0.6	0.7	00
2	PABX	0.3	0.4	0.3	0.0	0.1	0.3	0.2	0.0	Q.O	0.0	0.0	0.1	0.1	0.1	0.0	0.1	Q.	0.2	0,1	0.1	0.0	0.0	: 15.4	0.1	ao	Q.
2	Public	251.5	257.2	109.1	282.7	343.3	317.1	299.8	325.2	309.8	351.3	345.2	313.4	340.8	306.5	380.0	401.8	448.3	2223	507.8	421.0	439.7	437.5	377.2	286.0	333.8	273.6
2	Area Total	6.0	5.8	5.5	4.7	6.0	5.6	5.0	5.5	5.3	5.9	5.6	5.0	5.6	4.9	6.1	6.5	7.1	4.1	8.4	7.4	6.8	6.8	6.7	4,5	5.2	4.3
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3	,	2.1	24	2.0	2.0	1.9	2.5	2.7	1.8	1.8	1.2	1.3	1.0	1.3	1.1	1.6	1.2	1.1	1.1	1,4	1.2	9.0	0.8	0.8	0,5	0.4	0.0
3	2	3.9	2.9	2.0	1.9	0.9	1.5	1.3	1.6	1.7	1.4	1.4	1.1	1.6	. 0.9	0.8	1.2	1.7	1.8	1.5	1.4	1.2	1.1	1.0	0.8	1.2	1.2
3	3	4.0	2.8	1.6	1.8	1.3	1.3	1.2	0.8	1.3	1.2	1.0	0.9	0.8	0.9	1.2	1.5	1.2	0.8	0.8	0.6	0.8	0.6	0.6	0.7	0.3	0.8
3	4	1.1	1.5	1.0	0.8	0.7	0.8	0.4	a.c	0.1	0.7	0.2	0.4	0.3	0.3	0.6	0.3	Q١	0.2	0.1	0.0	0.0	0.0	0.1	0.0	0.0	ao
3	5	6.2	3.5	3.7	2.9	3.2	3.8	2.5	2.6	3.2	2.9	2.5	2.5	2.7	2.4	0.4	3.3	27	2.1	2.1	2.6	1.7	1.2	1.6	1.9	2.0	1.4
3	- 6	3.8	24	2.8	2.7	2.6	3.1	3.8	3.0	3.1	5.3	4.0	2.8	3.6	3.6	3.2	2.9	4.0	2.7	2.2	2.1	0.9	2.5	2.5	2.3	2.8	3.1
	7							3.0											4.5	2.9	2.2	1.2	0.5	0.5	0.6	0.9	1.0
3	8					÷												77	0.6	1.2	0.9	1.2	0.7	0.6	0.8	0.5	0.2
3														-					1.7			1.0	1.0	1.0	1.0	1.1	1.0
3	Ordinary Total	3,5	2.6	2.3	2.1	1.9	2.3	2.1	1.8	2.0	21	1.8	1.5	1.8	1.6	1.4	1.8	1.9	0.0	1.5 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	PABX	0.0	0.0	0.0	0,0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0			0.0	0.0	202.5		5.0	70.0	250	201.	100.0	224	100
	Public		1			406.9										312.2		326.3	323.3	531.1	317./	200.8	331,4	401.1	103.6	2,9.0	73.4
3	Area Total	8,7	7.2	8.0	7.0	8.4	7.4	6.8	5.9	6.5	7.5	6.1	5.8	6.0	5.6	6.3	6.3	7.0	6.8	10.4	10.4	7.0	6.3	5.3	3.8	4.7	4.0
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4	2	0.8	0.8			0.3	0.2	0.3	0.2	0,2	0.3	0.2	0.1	0.3	0.1	0.2			0.3	0.2	0.2	0.2	0.3	0.1	0,2	0.2	0.4
4	3	2.4	1.4	0.7	0.5	0.3	0.5	0.3	0.4	0.3	0.2	0.2	0.3	0.3	0.4	0.3	0.1	0.3	0.5	0.2	. 0.3	0.2	0.2	0.3	0.2	0.2	0.2
4	4	2.2	2.0	0.7	0.2	0.6	0.6	1.1	0.5	0.6	0.4	0.4	0.5	0.4	0.2	0.3	0.2	0.3	0.6	0.3	0.5	0.9	0.4	0.4	0.4	Q.i	
4	5	3.1	1.8	0.5	0.7	0.5	0.4	0.5	0.7	6.0	0.7	0.6	0.1	0.2	0.4	0.4	0.2	0.2	0.6	0.4	0.4	0.3	0.3	0.2	0,4	0.6	0.1
4	6	0.9	1.3	0.7	0.6	0.6	0.4	0.4	0.6	0.5	0.4	0.5	0.2	0.3	0.2	0.2	0.1	QΙ	0.4	0.1	0.1	0.1	0.4	a.ı	0.2	0.1	0.3
4	7							لــــا				لنا		للللل	$oxed{oxed}$				0.1	0.2	0.4	0.3	0.4	0.2	0.3	0.2	0.2
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4	9						11			1									0.7	0.3	0.3	0.2	0.4	0.2	0.4	0.2	0.2
4	Ordinary Total	2.2	1.7	0.6	0.5	0.4	0.5	0.5	0.4	0.1	0.4	0.4	0.2	0.4	0.3	0.2	0.2	0.2	0.5	0.2	0.4	0.3	0.3	0.3	0.3	0.2	0.3
	PABX	0.6	1.0				0.0			0.3	0.5	0.0				0.0			0.3		0.0	0.0			1.7	0.0	
	Public	315.2	228.6				280.1		294.0	255.6		290.6		·		258.3				****		504.2	_	11.00		419.8	3
	Area Total	7.8	5.7			5.1	5.2			4.6		4.9		4.8					4.3	7.6	7,7	. 7.3				6.3	T
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D144	Ter-1				.,		Z .						4.0		4.0				4.6	8.2		6.7		5.9	4.5	5.3	4.4
BMA	Total	7.4	6.2	6.5	5.7	6.7	6.1	5.7	5.9	5.6	6.2	5.8	4.9	5.6	4.8	5.4	5.4	5,7	4.5	8.2	7.9	0.7	6.5	3.9	4.7	3.3	4.4

Inside Wire Faults

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4 1 64 62 9.3 7.1 6.2 5.6 6.1 6.8 5.2 4.0 4.6 4.4 4.4 5.1 5.2 7.4 5.0 6.3 5.7 6.9 4.3 5.1 4.3 4.4 4.4 5.4 4.4 5.1 5.2 7.4 5.0 6.3 5.7 6.9 4.3 5.1 4.3 4.4 5.4 4.4 5.4 4.4 5.4 5.1 5.2 7.4 5.0 6.3 5.7 6.9 4.3 5.1 4.3 4.4 5.1 4.4 5.1 5.2 5.0 6.8 6.3 5.7 6.8 6.7 9.7 5.8 3.7 5.2 4.0 4.6 4.6 4.8 6.2 5.7 5.6 5.2 5.9 4.1 5.0 3.4 4.4 5.1 4.4 5.1 4.4 6.2 5.7 5.6 5.2 5.9 4.1 5.0 3.4 4.4 5.1 4.4 6.2 5.1 6.2 4.0 6.1 6.5 7.5 6.7 8.0 9.4 5.6 2.8 4.2 3.6 5.0 3.6 4.8 6.1 5.2 5.9 5.8 5.5 3.3 3.3 3.6 4.4 5.1 4.5 5.1 4.3 4.1 4.6 5.9 6.2 5.3 6.5 9.7 5.9 3.7 5.3 4.4 4.4 3.8 5.4 7.2 6.0 6.9 6.8 7.0 6.1 4.1 4.2 3.4 4.4 5.1 5.1 7.8 6.6 6.2 6.8 6.8 9.9 6.2 4.2 5.5 4.4 5.8 5.5 7.5 8.1 5.5 6.9 5.5 7.1 3.9 4.0 3.8 3.4 7.2 6.0 6.9 6.8 7.0 6.1 4.1 4.2 3.4 4.4 8.8 4.7 4.4 8.8 4.1 5.1 5.1 7.8 6.6 6.2 6.8 6.8 9.9 6.2 4.2 5.5 4.4 5.8 5.5 7.5 8.1 5.5 6.9 5.5 7.1 3.9 4.0 3.8 3.4 7.2 6.0 6.9 6.8 7.0 6.1 4.1 4.2 3.4 4.8 8.4 7.1 4.4 8.8 4.1 5.1 5.1 7.8 6.6 6.2 6.8 6.8 9.3 5.8 3.8 4.9 4.0 4.7 4.8 5.9 6.9 5.7 7.6 4.4 4.9 3.6 3.4 4.4 7.2 6.9 7.6 4.8 5.0 4.2 4.4 4.8 6.0 5.7 7.6 4.4 4.9 3.6 3.4 4.4 6.0 5.9 7.8 6.8 6.0 6.8 9.3 5.8 9.3 5.8 9.8 4.9 4.0 4.7 4.8 5.9 6.9 5.7 6.6 6.0 6.9 4.4 4.5 3.7 4.4 9.8 4.9 9.8 4.9 4.0 4.7 4.8 5.9 6.9 5.7 6.6 6.0 6.9 4.4 4.5 3.7 4.4 9.8 4.9 9.8 4.9 4.0 4.7 4.8 5.9 6.9 5.7 6.6 6.0 6.9 4.4 4.5 3.7 4.4 9.8 4.9 9.8 4.9 4.0 4.7 4.8 5.9 6.9 5.7 6.6 6.0 6.9 4.4 4.5 3.7 4.4 9.8 4.9 9.8 4.9 4.0 4.7 4.8 5.9 6.9 5.7 6.6 6.0 6.9 4.4 4.5 3.7 4.4 9.8 4.9 9.8 4.9 4.0 4.7 4.8 5.9 6.9 5.7 6.6 6.0 6.9 4.4 4.5 3.7 4.4 9.8 4.9 4.9 4.0 4.7 4.8 5.9 6.9 5.7 6.6 6.0 6.9 4.4 4.5 3.7 4.4 9.8 4.9 4.9 4.0 4.7 4.8 5.9 6.9 5.7 6.6 6.0 6.9 4.4 4.5 3.7 4.4 9.8 4.9 4.9 4.0 4.7 4.8 5.9 6.9 5.7 6.6 6.0 6.9 4.4 4.5 3.7 4.4 9.8 4.9 4.9 4.9 4.0 4.7 4.8 5.9 6.9 5.7 6.6 6.0 6.9 6.9 4.4 4.5 3.7 4.1 4.9 4.9 4.9 4.9 4.9 4.9 4.0 4.7 4.8 5.9 6.9 5.7 6.6 6.0 6.9 6.9 4.4 4.5 3.7 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1																									L			
4 2 47 32 47 47 65 50 68 67 97 58 37 52 40 46 46 48 62 57 56 52 59 41 50 34 44 5 4 4 5 4 4 5 4 4 5 4 5 4 4 5 59 62 53 65 97 59 97 59 37 53 44 44 38 54 72 60 69 68 70 61 41 42 3: 4 8 4 7 7 6 6 61 51 78 66 62 68 68 99 62 42 55 44 58 55 75 81 55 69 55 71 39 40 38 3. 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7										أخبا			<u> </u>								أنــــا		L			<u> </u>	انب	<u> </u>
4 3 72 5.6 8.0 6.5 7.5 6.7 8.0 9.4 5.6 2.8 42 3.6 5.0 3.6 4.8 6.1 5.2 5.9 5.8 5.5 3.3 3.3 3.6 4. 4 4 4 6 6.2 4.0 6.1 6.5 7.5 6.7 8.0 9.4 5.6 2.8 42 3.6 5.0 3.6 4.8 6.1 5.2 5.9 5.8 5.5 3.3 3.3 3.6 4. 4 5 4.5 4.1 4.6 5.9 6.2 5.3 6.5 9.7 5.9 3.7 5.3 4.4 4.4 3.8 5.4 7.2 6.0 6.9 6.8 7.0 6.1 4.1 4.2 3.4 6 6 6.1 5.1 7.8 6.6 6.2 6.8 6.8 9.9 6.2 4.2 5.5 4.4 5.8 5.5 7.5 8.1 5.5 6.9 5.5 7.1 3.9 4.0 3.8 3. 4 7 7 7 8 8 8 8 8 8 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 6.2 8 8 8 9.9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	4	1			6.4	6.2	9.3	7.1	6.2	5.6	6.1	6.8	5.2	4.0	4.6	4.4	4,4	5.1	5.2	7.4	5.0	6.3	5.7	6.9	4.3	5,1	4.3	4.5
4 4 4 62 40 6.1 6.5 7.5 6.7 8.0 9.4 5.6 28 42 3.6 5.0 3.6 48 6.1 5.2 5.9 5.8 5.5 3.3 3.3 3.6 4. 4 5 4.5 4.1 4.6 5.9 6.2 5.3 6.5 9.7 5.9 3.7 5.3 4.4 4.4 3.8 5.4 7.2 6.0 6.9 6.8 7.0 6.1 4.1 4.2 3. 4 6 5 6.1 5.1 7.8 6.6 6.2 6.8 6.8 9.9 6.2 4.2 5.5 4.4 5.8 5.5 7.5 8.1 5.5 6.9 5.5 7.1 3.9 4.0 3.8 3. 4 7 6 7 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8	4	2			4.7	3.2	4.7	47	6.5	5.0	6.8	10.3	6.2	4.0	4.7	3.6	4.4	5.3	7.6	8.7	6.7	9.1	8.5	10.3	5,9	6.4	4.4	5.1
4 5 4.5 4.1 4.6 5.9 6.2 5.3 6.5 9.7 5.9 3.7 5.3 4.4 4.4 3.8 5.4 7.2 6.0 6.9 6.8 7.0 6.1 4.1 4.2 3. 4 6 6 6.1 5.1 7.8 6.6 6.2 6.8 6.8 9.9 6.2 4.2 5.5 4.4 5.8 5.5 7.5 8.1 5.5 6.9 5.5 7.1 3.9 4.0 3.8 3. 4 7.2 6.0 6.0 6.9 6.8 7.0 6.1 4.1 4.2 3. 4 7.2 6.0 6.0 6.9 6.8 7.0 6.1 4.1 4.2 3. 4 7.2 6.0 6.0 6.9 6.8 7.0 6.1 4.1 4.2 3. 4 7.2 6.0 6.1 5.1 7.8 6.6 6.2 6.8 6.8 9.9 6.2 4.2 5.5 4.4 5.8 5.5 7.5 8.1 5.5 6.9 5.5 7.1 3.9 4.0 3.8 3. 4 7.2 6.0 6.0 6.9 4.1 3.4 3.8 2.2 2.4 1.4 1.2 4.8 8.4 4.9 4.0 4.9 4.0 4.7 4.8 5.9 6.0 5.7 7.6 4.4 4.9 3.6 3.1 4.4 4.9 3.6 3.1 4.4 6.0 6.0 5.7 7.6 4.8 5.0 4.3 4.4 6.0 6.0 5.7 7.6 4.8 5.0 4.3 4.4 6.0 6.0 5.7 7.6 4.8 5.0 4.3 4.4 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	4	3	1.		7.2	5.6	8.0	6.5	7.5	6.8	6.7	9.7	5.8	3.7	5.2	4.0	4.6	4.6	4.8	6.2	5.7	5.6	5.2	5.9	4.1	5,0	3.4	4.1
4 6 6 6.1 5.1 7.8 6.6 6.2 6.8 6.8 9.9 6.2 4.2 5.5 4.4 5.8 5.5 7.5 8.1 5.5 6.9 5.5 7.1 3.9 4.0 3.8 3. 4 7 6.8 6.1 5.8 6.0 6.8 9.3 5.8 5.8 4.9 4.0 4.7 4.8 5.9 6.7 2.6 6.0 6.9 4.4 4.5 3.7 4.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6	Ш	4			6.2	4.6	6.1	6.5	7.5	6.7	8.0	9.4	5.6	2.8	4.2	3.6	5.0	3,6	4.8	61	5.2	5.9	5,8	5,5	3.3	3.3	3.6	4.2
4 7 6.5 2.9 4.1 3.4 3.8 2.2 2.4 1.4 1. 4 8	4				4.5	4.1	4.6	5.9	6.2	5.3	6.5	9.7	5.9	3,7	5.3	4.4	4.4	3.8	5.4	7.2	6.0	6.9	6.8	7.0	6.1	4.1		
4 8 5.4 4.8 6.0 5.7 7.6 4.4 4.9 3.6 3. 4. 4 9 9 6.8 6.1 6.8 6.0 6.8 9.3 5.8 3.8 4.9 4.0 4.7 4.8 5.9 6.9 5.2 6.5 6.0 6.9 4.4 4.5 3.7 4. 4 9ABX 0.2 0.2 0.2 0.2 0.2 0.0 0.0 0.0 0.0 0.0	4	6			5.1	5,1	7.8	6,6	6.2	6.8	6.8	9.9	6.2	4.2	5.5	4.4	5.8	5.5	7.5	8.1	5.5	6.9	.5.5	7.1	3,9	4.0	3.8	3.5
4 9 64 43 7.2 6.9 7.6 48 5.0 4.3 4. 4 Ordinary Total 5.9 4.7 6.8 6.1 6.8 6.0 6.8 9.3 5.8 3.8 4.9 4.0 4.7 4.8 5.9 6.9 5.2 6.6 6.0 6.9 4.4 4.5 3.7 4. 4 PABX 0.2 0.2 0.2 0.2 0.0 0.0 0.0 0.0 0.0 0.0	4	7							·			سنسب	$oxed{oxed}$					L		6.5	2.9	4.1	3.4	3.8	2.2	2.4	1.4	1.9
4 Ordinary Total 5.9 4.7 5.8 6.1 6.8 6.0 6.8 9.3 5.8 3.8 4.9 4.0 4.7 4.8 5.9 6.9 5.2 6.6 6.0 6.9 4.4 4.5 3.7 4. 4 PABX 0.2 0.2 0.2 0.2 0.2 0.0 0.0 0.0 0.0 0.0	4	8				لنا		$oxed{igspace}$											L	- 5.4	4.8	6.0	5,7	7,6	4.4	4.9	3.6	3.9
4 PABX	4	و																<u> </u>	<u> </u>	6.4	4.3	7.2	6.9	7.6	4.8	5.0	4.3	4.6
4 Public 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	4	Ordinary Total			5.9	4.7	5.8	6.1	6.8	6.0	6,8	9.3	5.8	3.8	4.9	4.0	4.7	4.8	5.9	6.9	5.2	6.6	6.0	6.9	4.4	4.5	3.7	4.0
4 Area Total 5.7 4.5 6.5 5.9 6.5 5.7 6.5 9.0 5.6 3.6 4.7 3.9 4.5 4.6 5.7 6.6 5.0 6.3 5.8 6.5 4.2 4.3 3.5 3.		PABX	أحنا		0.2	0.2	0.3	0.2	0.0	0.0	0.0	0.2	0.0	0.0	9.0	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.1	ao	0.0	0.0	0.0
	4	Public			0.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ao	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ac
	4	Area Total	1.		5.7	4.5	6.5	5.9	6.5	5.7	6.5	9.0	5.6	3.6	4.7	3.9	4.5	4.6	5.7	6.6	5.0	6.3	5.8	6.5	4.2	4.3	3.5	3.8
MATCHAT 1 45 5.5 5.1 4.5 4.6 4.7 5.0 6.9 4.4 5.0 3.8 3.1 3.6 3.8 4.5 4.8 4.0 4.6 4.4 5.0 3.1 3.0 3.1 2	لنا													لــــا													L	<u> </u>
	вма	Total			4.5	3.5	5.1	4.5	4.6	4.7	5.0	6.9	4.4	3.0	3.8	3.1	3.6	3.8	4.5	4.8	4.0	4.6	44	5.0	3.1	3.0	3.1	2.8

Drop Wire Faults

			υþ	* * 11		****										Panie	140	entria.	Aninta	n#11/4	Denor	I Ini M	sinten	ance C	enter		
	·						· · · · · ·							.a						1991	1991	1991		1991	1991	1992	1992
Area	Maintenanco		1990	1990	1990	1990	1990	1990	1990	1990 9	1990	1990	1990 12	1991	1991	1991	1991	1991	1991 6	7	8	9	10	11	12	1	2
	Section	1	2_		4	_5_	_6	7	8				6.4	7.1	7.3	8.1	9.6	10,5	9,6	10.7	10.3	9.1	11.7	8,3	7.1	8.7	7.1
ᆣ		11.0	11,0	9.8	9.1	14.3	10.1	10.3	10.6	10.3	16.5	9.2							10.3	8.7	9.1	8.9	9.4	 2.5	5.6	3.5	4.3
-	2	11.3	11.6	10.2	7.1	10.1	107	9,4	11.5	11.2	14.0	8.8	6.3	6.1	5.6	6.1	8.5	9.0	17.3	15.2	11.9	15.8	15.8	9.9	8.3	9.7	8.3
<u> -</u> -	3	19.3	13.8	13.0	8.3	13.9	12.8	14.3	128	13.4 8.0	20.7	13.0		11,1	9.4	9.5	11.8 8.6	15.4 9.3	9.2	10.6	9.4	8,4	10.6	7.8	6.4	5.9	4.3
1		13,7	12.0	143	123	19.9	11.8	12.7	9.8			9.1	6.3	7.9	7.3	6.4	-	-		9.8	9.8			6.3	3.8	5.5	4.2
ļ	5	11.9	9.9	11.5	7.0		10.5	11.4	11.6	8.9		9.5		8.6	5,5	8.0	7.9	9,7	10.4	4.3	5.5	9.5 5.2	9,6 4,4	3.0	2.7	3.7	3.9
<u> </u>	6	9.4	10.0	7.2	4.4	7.9	5.0	6.1	6.4	6.1	8.6	5.8	3.2	3.4	4.0	4.1	67	3,1	6.4	5.2	6.7		9,8	6.0	6.6	5,6	5.0
┝┷													نند. 6.5	7.2		6.9	8.9	9.3	10.3	9.8	9.3		10.5	6.9	6.0	6.7	5.3
-	Ordinary Total	12.9	11.6		8.0		10.0			9.8					5.5				20.0	18.5			18.4	16.1	10.7	11.1	11.5
1	PADX	17.9	14.7	19.4	13.6	19.3	22.8	20.9	21.1	20.9			113	11.6	11.3	129	12.6			33.3	24.6	27.2	27.2	26,0	19.4	27.0	13.6
1	Pablic	26,7	26.4	27.7	26.6		27,7	28.1	34.4	34,2				27.4	31.7	22.0	20.6 9.5	24.0	29.3	11.1	10.8		11.7	8.2	6.7	7.5	6.3
-	Area Total	13.7	12.2	12.0	. 9.0	13.7	11.6	11.9	11.9	11.4	16.3	10.6	7.3	8.0	7.5	7.8	9.5	10.6	11.7	13.1	10.6	11.2	1111	0,2			- 3
├			<u> </u>						-							7.7					نب نسا		-				
														10							4.2	10	3.8	2.5		3.2	
2		4.6	3.9	3.3	3.8	6.3	4.5	6.5	6.0	5.0				3.0	3.2	4.6	4.6	5.4	3.8 7.1	3.1 5.3	4.3 3.9	3.8	3.7	2.5 1.7	25	2.6	2.0 3.6
2	2	8.3	7.9	8.8	4.9	9.4	8.3	9,4	103	16.4		10.7		5.7	8.2	8.5	8.2	8.5							2.5		
2	3	124	13.2	15.9	10.9	19.1			18.4	18.5	24.4	17.9	10.8	11.9	10.1	14.4	13.9	20,8	18.3	16.2	16.3		19.3	18.7	9.9	11.8	12.3
2	4	6.7	6.1	6.2	4,4	7.3	6.0	-	7.3	5.3	7.3	5.4	3.7	1.4	44	4.6	6.8	7,8	5.3	5.4 5.0	5.6		5.5 3.8	4.7 2.5	2.2	2.9 2.8	4.0 2.5
2	5	7.6	8.2	6.5	4.9	6.8	5.4	6.2	6.0	5.8	6.8	4.0		3.5	4.3	4.6	6.7	5.3	4.4								
2	- 6	3.7	3.5	2.9	1.7	4.0	2.9	3.7	4.5	3.3	4.1	2.8	1.4	2.2	2.2	2.4	2.8	5.0 10.4	3.0	1.8 8.3	2.9 11.7		1.9	1.4 7.4	6.8	1.9 5.4	1.1
2	7						-				├								10.4								5.1
2	8			<u> </u>	_					<u> </u>								7,7	7.1 10.4	5.0 12.7	5.2 9.3		10.2	4.9 6.2	7.0	1.5 7.2	1.7 5.5
2	9						-									ات		9.7								3.1	2.9
2_	10			است									<u> </u>					4.1	5.8	2.7 6.3	3.8		3.9	2.4	3.1		
2_	Ordinary Total	7,4	7.3	7.8	5.3	9.1	6.9	8.8	9.0	8.7.	10.8	7,7	4.9	5.5	5.4	6.6		8.2	7.3		6.9		6.9	5.1	4.1	18.2	4.0
-2-	PARX	24.6	19.9	26.3	16.7	33.1	40.4	24.9	28.9	35.2			19.5	25.5	23.5	21.5	28.0	37.2	33.7	24.3	25.8	20.2	23.2	0.0	14.1		12.8
<u>-2</u>	Public	38.0	45.3	54.4	37.1	66.9	53.8	60.4	77.6	67.4	82.2		48.9	49.2	39.9	48.5		56.1	41.4	59.1	52.7	53.9	60.3		30.2	42.3	30.5
┝╩	Area Total	8.7	8.4	9.4	6.3	11.1	9.1	10.3	10.9	10.7	13.0	9.5	6.2	7.0	6.8	8.0	9.3	10.3	9.1	8.0	8.6	7.6	8.4	5,5	5.0	5.4	4.9
-					 	ļ											ļ	-			 	 	-				
├─							_					6.3	-	4.9	3.3	4.9	6.0	5.5	5.8	4.3	3.2	3.9	4.2	2.0	i.8	3.0	3.1
3		8.9	7.9	6.2	5.9			8.4	7.6	6.6				6.4			62	9.0	10.2	8.6			11.5	6.7	5.9	5.3	5.2
3	2	14.3	13.0	10.9	8.7	7.9		8.3	7.6	7.4		7,4			4.6 10.4	5.3 13.5	_		14.1					8.1	9.2	7.9	7.7
3	3	28.4	32.9	24.6	23.9	26.8	17.2			16.4	17.3	15.4		11.5	9.7	9.5	15.3	14.7	18.9	12.4	14.7	16.8	17.4	9.1	121	11.0	9.1
1-	4	17.0	18.8	17.6 7.8	12.1	18.4	7.4	18.1 7.9	14.8	14.5 5.6	1			3.9	3.7	9.5 4.5	7.3	6.2	5.6	6.0	7.5		8.2	4.2	4.7	3.8	31
3	5	9.7 8.0	9.2		5.9 6.8	7.9	13.2	13.6	10.9	9.0		9.3	7.0	6.0	5.6	7.8	8.4		5.4	4.8	4.6	-			3.3	3.4	2.5
13	6	5.0	9.9	10.5	0.8	10.1	13.2	15.6	103	3.0	13.1		1.5	0.0	3.0	1.6		6.1	13.1	9.8	8.1	7.1	9.8		6.3	7.4	60
13	7 8		$\vdash \dashv$		 		-						-				 	 	9.4	7.4			9.5		6.8	7.1	6.6
] 3									- 0.0	-							-	9.0					- 7			5.9	
3	Ordinary Total		13.0		8.9		10.5	13.5	9.9	9.0		9.0 0.0		6.6 0.0	5.6 0.0	7.0 0.5			10.0	8.2 0.0	9.2 0.2			5.9 0.2	6.I 0.0	0.2	5.3 0.2
3	PABX	0.3	0.3	0.3	0.3	0.6		0.0	0.5								r	10	2.0								
	Public	0.3							9.6					6.4	5.4	6.7	8.3	T	9.7	7.9	8.8	8.3	9.6	5.7	5.9	5.7	5.1
	Area Total	12.3	12.6	10.8	8.6	10.7	10.2	11.1	y.0	6.7	122	<u>0.0</u>	0.1	0.4	۶.۹						0.8	- 8.3	7.0				
	 	-									- -						 										
 -	<u> </u>			100	100	-	10.0	18.1	150	15.3	23.0	16.7	14.8	14.5	12.9	16.1	15.7	15.8	29.5	22.5	21.3	21.7	20.7	17.6	15.7	14.7	12.3
4	1 - 1	18.7	164	18.9	17.2		19.9		16.3	10.4		7.8		6.9	6.1	6.5			13.0	9.9		9.3			5.8	5.2	
4	2	18.7	13.0		9,1				~~~~				17		5.8	9.9				2 2 2					5.3	8.4	
4							12.9							6.6		7.3		8.5	10.2	8.4		9.0			4,9	4.6	
4	4	11.9			9.2		12.3	12.2	12.0					7.6 7.7	6.5 5.6	8.6	6.9 8.5			9.2				77	5.0	5.6	5.4
4	5	15.0 11.7			10.0		11.0		10.8					6.3	5.6				9.3	7.8	7.8				6.3		
4	6	 ''''	11.3	8.6	7.1	9.7	9.3	8.6	8.5	8.9	120	۷.۷	5.5	0.3	3.0	40	3.4	الاده		8.7	9.5				4.0	5.4	5.5
4	7	 											┝─┤			\vdash	+ -		9.6	6.7	6.7		6.3			3.3 7.1	6.3
4	8												h						10.7	11,4	10.1						7.4
4	9	-	_		-	\vdash			-			-							10.0	8.6	9.6	7			6.3	6.5	5.2
	Ordinary Total		13.9					13.1	12.1	11.5				8.2	7.1	9.2		1	123	10.0	10.1					6.6	6.3
_	PABX	22.3	26.6			33.1	34.0			30.7				22.0	19.4	22.6			32.7	25.1	26.5	22.0				15.3	12.5
4	Public	47.5	45.3	31.7	36.0		34.0							44.3	42.1	46.3		41.2	47.2	51.0	46.6				39.6	34.9	22.7
4	Area Total	16.0	14.7	14.8	11.6	15.7	14.0	14.2	13.5	12.7	16.2	11.0	8.4	9.1	8.0	10.1	9.6	10.8	13.3	11.1	11.2	10.3	10.9	8,0	7.3	7.3	6.7
_	L				-					<u> </u>			-			2.1						 	-		╟┯┪	1	
BMA	Total	12.6	11.8	11.7	8.8	12.9	11.2	11.9	11.6	11.0	14,5	10.0	7.0	7.7	7.0	8.2	9.2	10.2	11.0	9.6	9.9	9,4	10.2	6.9	6.2	6.5	5.8

		Ca	ble	Fa	ults		- 12 .						:			٠											
									: ::::						<u> </u>	Source	e : Moi	nihly l	dainte	папсо	Report	ьу М	Binten	ance C	enter	·	
Area	Mainmonnee	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1990	1991	1991	1991	1991	1991	1991	1991	1991	1991	1991	1991	1991	1992	1992
Code	Section	,	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	3	9	10	11	12	1	2
1	1	3.4	2.7	6.4	3.3	6.2	7.5	6.0	6.1	17.1	8.9	7.0	3.5	3.9	4.5	5,6	6.3	9.3	9.6	8.0	7.9	5.4	8.6	6.5	4.8	5.0	4.2
1	2	5.8	3.0	4.5	2.9	4.2	6.0	5.6	5.7	4.3	4.7	3.4	2.3	2,7	2.4	2.8	3.8	5.4	7.2	3.9	5.1	3.6	3.8	3,1	2.8	2.8	1.9
1	3	3.0	2.8	3.5	2,3	4.5	3.9	3.8	5,0	5.2	5.7	5.7	3,9	3.1	3.0	3,8	3.8	4.8	6.6	5.4	4.4	4.9	75.3	3,9	2.2	2.9	3.1
<u></u>	4	6.2	8.8	21.9	13.5	18.7	11.0	11.0	8.2	6.2	9,4	7.5	3.7	4.9	4,0	5.4	6.5	7.7	10,7	8.5	7.5	9.0	8.7	4.8	3.6	3.3	2.8
1	5	2.4	3.1	5.6	2.6	5.5	6.4	7.2	5.9	6.7	6.7	6.3	4.5	6.4	3.3	5.2	4.4	6.0	7.6	5.3	7.5	6.i	. 6.8	4.9	3.2	3.4	. 3.1
1_	6	3.5	4.7	5.8	3,3	5.7	5.5	4.1	4.9	3.9	6.1	6.0	3,7	3.0	2.7	2.6	4.4	2.6	3.2	. 2.6	2.4	2.5	3,4	1.6	1.7	2.0	1.7
<u> </u>	7			1 4				100										ļ	6.2	3.9	6.7	5.2	6.3		3.8	3.9	3.8
1	Ordinary Total	4.1	4.0	7.5	4.5	7.0	 1	5.9	5.8	5.4	6.8	5.9	3.6	3.7	3.2	4.0			7.4	5.5	5.8	5.1	6.0		3.1	3,3	2.9
-	PABX	60	5.2	7.3	5.2	6.4	1	6.3	5.4	6.3	5.7	6.1	41	4.1	3.7	9.5		·		6.6	6.6	4.7	5.2			4.5	3.5
1	Public	4.1	3.0	7.4	3.5	5.8		5.6	7.3	4.3	3.8	5,)	6.2	3.6	1.9	3.9				4.7	4.9	6.9			4.0	4.0	3.3
<u> </u>	Area Toul	4.4	4.1	7.5	4.5	6.9	6.6	5.9	5.8	5.5	6.6	5.9	3.7	3.7	3.3	4.0	4.7	5.8		5.6	5.8	5.1	5.9	4.2	3.2	. 3.4	3.0
-				_			-1						[-		 		
_		-	2.6	3.9		3.0	1.5	2.7	2.3	2.4	2.6	3.1	14	1.2	1.4	0.9	1.5	1.6	1.7	1.2	2.3	2.5	2.7	1,6	1.3	. 1.1	
2	2	1.8 4.4	2.6 3.1	7,7	1.3 3.6	3.0 8.5		8.1	61	7.8	11.8	6.2	3.8	6.3	4.6	5.6			5.2	3.2	5.9	6.1		3.7		4.8	1.6 3.5
2	3	4.2	5.0	5.9	5.8	9.0		7.8	9.2	9.2	11.9	8.4	6.2	6.7	5.7	7.3	8.3		12.3	8.0	7.6	9.9	$\overline{}$			10.0	8.3
2	4	5.8	4.0	5.8	3.8	7.9		8.0	7.1	7.1	10.4	6.7	4.7	5.2	4.2	4.4			6.4	5.9	5.1	6.0		1		2.3	2.5
2	5	4.1	2.1	3.8	3.4	6.1	4.7	4.7	4.1	6.5	8.6	6.2	4.0	4.1	4.3	5.5	5.5		4.5	24	2.4	3.2				2.5	2.1
2	6	2.3	2.1	4.3	2.7	4.4		5.5	7.2	4.5	6.4	3.8	2.4	3.1	1.4	3.1	3.1	5.5	5.1	3.3	4.7	4.3		т-	2.0	29	2.0
2	7									1								9.2	10.2	9.9	13.2	14,7	19.0	124	9.1	7.4	7.0
2	8			7	نتنا							· .						5.6	5.2	3.3	3.7	4.0	4.0	2.8	1.7	1.0	0.4
2	9							<u> -</u>						<u> </u>				9.5	9.0	12.0	10,4	12.6	14.9	9.8	10.4	6.7	6.1
2	10					1.1										<u> </u>	L	2.6	4.0	2.2	2.6	2.4	2.7	1.8	1.5	2.2	i.3
2	Ordinary Total	4.0	3.4	5.2	3,6	6.7	6.3	6.4	6.3	6.5	9.0	6.1	4.1	4.6	3.9	4.7	5.5	6.5	6.3	5.0	5.7	6.5	7.6	5.4	4.1	4.0	3.4
2	PABX	4.7	3.9	8.3	5.3	5.9	11.9	9.8	9.0	6.7	9.2	11.7	4,7	6.6	5.9	7.9	7.8	9.9	10.8	9.2	8,1	7.1	11.4	8.0	4.5	6.7	6.1
2	Public	4.4	5.6	14.7	8.7	4.9	5.6	7.0	11.4	3.8	8.3	6.8	4.2	3.6	5.5	5.7	4.1	6.5	3.4	8.0	9.1	6.5	10.3	8.7	6.1	3.3	5.0
2	Area Total	4.1	3.4	5.5	3.8	6.6	6.6	6.5	6.5	6.5	9.0	6.3	4.1	4.7	4.0	4.8	5.6	6.7	6.5	5.2	5.8	6.5	7.8	5,6	4.2	. 4.2	3.6
<u> </u>				<u> </u>					7	1.									<u> </u>				<u> </u>	<u> </u>			
							\vdash												<u> </u>								
1-		4.8	3.2	4.9	4.3	5.5	1	4.4	6.5 4.6	7.S 5.4	8.9 5.8	4.8 4.3	4.5	6.9 2.8	2.7	4.1 2.8	7.2 2.5		2.3 5.6	2.2 3.9	4.4 5.6	3.4 6.2			2.5 3.6	2.2	9
3	3	10.9	5.5 IS.4	5.8 14.8	4.1 12.2	4.7 15.5		4.3 14.2		13.1	17.9	15.0	2.4 8.2	8.0	2.3 7.5	8.5			10.0	10.2	11.2	12.5		1		4.5 8.6	3.5 7.1
3	4	6.5	7.3	10.1	8.5	13.3	14.5	13.0	15.2	161	28.4	11.6	8.7	7.5	7.1	8.4	10.6		14.3	9.9	13.2	12.9	11.9			3.9	5.1
3	5	2.8	2.8	4.2	2.5	5.7	5.7	4.9	4.7	4.5	7.2	4.2	2.7	3.6	1.8	2.7	3.8		5,0	3.6	4.3	4.5	_		2.9	2.6	1.7
3	6	3.9	4.9	8.4	4.8	7.7	, 	8.6	9.4	8.5	15.6	10.0	5.7	4.7	5.8	6.4	,			2.7	2.3	4.0			2.4	24	1,7
3	7										_								12.7	7.9	11.7	11.2	12.4	10.0	8.6	8.5	8.1
3	8																		12.0	10.4	9.7	11.9	15.5	5.5	6.2	5.1	5.7
3	Ordinary Total	5.1	5.4	7.0	5.2	7.6	8.0	7.1	8.0	8.3	12.3	7.4	4.9	5.3	4.1	5.0	6.4	6.8	7.7	5.9	7.3	7.8	9.0	5.3	5.2	4.6	4.1
	РАВХ	5.1	7.1	7.8	3.0	6.4	6.4	5.7	9.0	5.4	9.4	7.2	1.2	3.6	3.8	2.8	6.8	9.9	10.1	6.2	11.3	9.7	5.7	8.4	3.7	3.9	6.8
3	Public	3,8	2.1	8.2	3.3	6.1	6.4	9.8	7.7	6.7	5.9	3.8	2.4	3.0	3.3	3.0	3.6	3.5	6.5	2.4	6.2	4.3	4.9	4.0	3.0	5,3	4.7
3	Area Total	5.0	5.4	7.1	5.1	7.5	7.9	7.1	8.1	8.2	12.2	7.4	4.8	5.3	4.0	4.9	6.4	6.8	7.7	5.8	7,3	7.8	8.9	5.4	5.1	4.6	4.2
					<u> </u>		\vdash		-		1,2		ļ <u>.</u>				<u> </u>	ļ						 	<u> </u>		$\mid \perp \mid$
		 	- 1								 		 										<u> </u>			h	
4	1	1.0			1.4	1.6		1.1		1.1		1.5	. 0.5	0.4		0.5				0.2	0.3	0.2		î —	r - r		
4	2	4.3	3.7		2.4	3.3	1	2.8	1.4	1.1	1.5	0.9	0.5	0.8	0.7	0,6		·		0.8	1.2	0.8		1		7,4	
4	3	3.4	2.1	3.0	2.0	1.5			0.5	0.4		0.5	0.2	0.3	0.3	0.3				0.2	0.3	0.1	r —			4.2	
4	a	1.1	0.6		0.8	0.9	1		1.1	1.3		0.3	0.3	0.1	0.4	0.4				0.8				1	1		$\overline{}$
4	5	1.1	1.7	1.6	1.5	1.6		0.9	1.4	0.8		Q7	0.7	0.8 0.5	0.2	0.2				0.4	0.8		1	1		9.7 6.7	$\overline{}$
4	7	1,4	1.3	1.6	0.3	0.5	0.6	Q.	0.8	0.7	1,0		0.8		3.4	u.s	- "	<u> </u>	0.3	0.3	0.4		1		T		
4	8			Н													 -		0.5	0.4	0.0			1			\neg
4	9		- Jan		200	7	\vdash	: 1											0.4	0.5	0.2		1	1	Ţ		
	Ordinary Total	24	1.9	2.5	1.6	1.7	1.2	1.2	1.0	0.9	1.0	0.8	0.5	0.5	0.4	0.4	0.4	0.4					T -		1		
	PABX	0.6	0.2	10.00	0.4	1.5		0.5	0.0	0.5			0.6	0.0		0.4		1						1		8.6	
	Pablic	0.5	0.3	1.7	0.8	0.6			1.4	3.5			0.5	0.8	0,0	0.5				0.5	0,5		7	1			F3
	Area Total	2.3		2.4	1.5	1.7		1.2	1.0	0.9	0.9	0.8	0.5	0.5	0.4	0.4	0.1				D.4		T	 	1		
				6	:																						
ВМА	Total	3.9	3.6	5.6	3.7	5.7	5.5	5.2	5.3	5.2	6.9	5.0	3.2	3.5	2.9	3.5	4.1	4.8	5.4	4.2	4.7	4.7	5,5	4,1	4.1	4.7	4.1

Source: Monthly Maintenance Report by Maintenance Center

Code Section			70-4-1-57	O. L 11				nance Ke		Cable	Octobring Speciments	Test OK	
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2 9 180,082 238 1.3 703 3.9 1,537 8.5 1,813 10.1 2 10 271,197 186 0.7 999 3.7 938 3.5 623 2.3 2 Ordinary Total 3,096,367 2,469 0.8 8,995 2.9 18,831 6.1 16,656 5.4 2 PABK 165,025 230 1.4 8 0.0 3,499 21.2 1,331 8.1 2 Public 46,678 17,621 377.5 0 0.0 2,254 48.3 308 6.6 2 Area Total 3,308,070 20,320 6.1 9,003 2.7 24,584 7.4 18,295 5.5 3 1 335,203 324 1.0 1,238 3.7 1,415 4.2 1,306 3.9 3 2 488,255 611 1.3 1,292 2.6 3,764 7.7 2,256 4.6 3 3 3 308,016 248 0.8 1,824 5.9 3,613 1.7 3,138 10.2 3 4 254,533 30 0.1 1,506 5.9 3,417 13.4 2,527 9.9 3 5 403,071 770 1.9 1,377 3.4 2,247 5.6 1,416 3.5 3 6 276,302 761 2.8 1,092 4.0 1,510 5.5 1,194 4.3 3 7 148,213 234 1.6 492 3.3 1,259 8.5 1,500 10.1 3 8 101,076 120 0.7 792 4.9 1,283 8.0 1,461 9.1 3 PABK 55,514 1 0.0 0 0 0.0 8 0.1 393 7.1 3 PABK 55,514 1 0.0 0 0 0.0 8 0.1 393 7.1 3 PABK 55,514 1 0.0 0 0 0.0 8 0.1 393 7.1 3 PABK 55,514 1 0.0 0 0 0.0 8 0.1 393 7.1 4 1 331,358 121 0.4 1,748 5.3 6,024 18.2 615 1.9 4 1 3 331,358 121 0.4 1,748 5.3 6,024 18.2 615 1.9 4 1 331,358 121 0.4 1,748 5.3 6,024 18.2 615 1.9 4 1 3 31,358 121 0.4 1,748 5.3 6,024 18.2 615 1.9 4 1 3 31,358 121 0.4 1,748 5.3 6,024 18.2 615 1.9 4 1 3 34,550 151 0.3 2,695 4.9 4,322 7.8 604 1.1 4 1 331,358 121 0.4 1,748 5.3 6,024 18.2 615 1.9 4 1 3 34,558 151 0.3 2,695 4.9 4,322 7.8 604 1.1 4 1 334,358 151 0.4 1,748 5.3 6,024 18.2 615 1.9 4 2 435,733 95 0.2 2,894 6.6 3,550 8.1 956 2.2 4 1 3 394,882 156 0.4 1,883 4.7 2,998 7.6 607 1.5 4 6 366,699 67 0.2 2,049 5.6 2,710 7.4 629 1.7 4 7 199,619 51 0.3 6,20 3.1 1,156 5.8 334 1.7 4 8 172,263 42 0.2 882 5.1 1,583 9.2 347 2.0 4 9 348,350 111 0.3 1,769 5.7 2,769 7.9 745 2.1 4 Ordinary Total 3,126,157 908 0.3 16,486 5.3 2,7400 8.8 5,689 1.8 4 PABK 98,281 5 0.1 1 0.0 0.0 0.0 1,974 40.9 10.3 2.1	2	7	326,464	276	0.8	853	2.6		8.8			314	1.0
2 10 271,197 186 0.7 999 3.7 938 3.5 623 2.3 2 Ordinary Total 3,096,367 2,469 0.8 8,995 2.9 18,831 6.1 16,656 5.4 2 PABX 165,025 230 1.4 8 0.0 3,499 21.2 1,331 8.1 2 Public 46,678 17,621 377.5 0 0.0 2,254 48.3 308 6.6 2 Area Total 3,308,070 20,320 6.1 9,003 2.7 24,584 7.4 18,295 5.5 3 1 335,203 324 1.0 1,238 3.7 1,415 4.2 1,306 3.9 3 2 488,255 611 1.3 1,292 2.6 3,764 7.7 2,256 4.6 3 3 3 30,071 770 1.9 1,377 3.4 2,247 5.6 <td>2</td> <td>. 8</td> <td>234,324</td> <td>290</td> <td>1.2</td> <td>377</td> <td>1.6</td> <td>1,024</td> <td>4.4</td> <td>721</td> <td>3.1</td> <td>127</td> <td>0.5</td>	2	. 8	234,324	290	1.2	377	1.6	1,024	4.4	721	3.1	127	0.5
2 Ordinary Total 3,096,367 2,469 0.8 8,995 2.9 18,831 6.1 16,655 5.4 2 PABX 165,025 230 1.4 8 0.0 3,499 21.2 1,331 8.1 2 Public 46,678 17,621 377.5 0 0.0 2,254 48.3 308 6.6 2 Area Total 3,308,070 20,320 6.1 9,003 2.7 24,584 7.4 18,295 5.5 3 1 335,203 324 1.0 1,238 3.7 1,415 4.2 1,306 3.9 3 2 488,255 611 1.3 1,292 2.6 3,764 7.7 2,256 4.6 3 3 308,016 248 0.8 1,824 5.9 3,613 11.7 3,138 10.2 3 4 254,533 30 0.1 1,506 5.9 3,417 13.4 <	2	9	180,082	238	1.3	703	3.9	1,537	8.5	1,813		220	1.2
2 PABX 165,025 230 1.4 8 0.0 3,499 21.2 1,331 8.1 2 Public 46,678 17,621 377.5 0 0.0 2,254 48.3 308 6.6 2 Area Total 3,308,070 20,320 6.1 9,003 2.7 24,584 7.4 18,295 5.5 3 1 335,203 324 1.0 1,238 3.7 1,415 4.2 1,306 3.9 3 2 488,255 611 1.3 1,292 2.6 3,764 7.7 2,256 4.6 3 3 30,016 248 0.8 1,824 5.9 3,613 11.7 3,138 10.2 3 4 254,533 30 0.1 1,506 5.9 3,417 13.4 2,527 9.9 3 5 403,071 770 1.9 1,377 3.4 2,247 5.6 1,416 3.5 3 <td></td> <td>10</td> <td></td> <td>186</td> <td>0.7</td> <td>999</td> <td>3.7</td> <td>938</td> <td>3,5</td> <td>623</td> <td>2.3</td> <td>48</td> <td>0.2</td>		10		186	0.7	999	3.7	938	3,5	623	2.3	48	0.2
2 PABX 165,025 230 1.4 8 0.0 3,499 21.2 1,331 8.1 2 Public 46,678 17,621 377.5 0 0.0 2,254 48.3 308 6.6 2 Area Total 3,308,070 20,320 6.1 9,003 2.7 24,584 7.4 18,295 5.5 3 1 335,203 324 1.0 1,238 3.7 1,415 4.2 1,306 3.9 3 2 488,255 611 1.3 1,292 2.6 3,764 7.7 2,256 4.6 3 3 30,016 248 0.8 1,824 5.9 3,613 11.7 3,138 10.2 3 4 254,533 30 0.1 1,506 5.9 3,417 13.4 2,527 9.9 3 5 403,071 770 1.9 1,377 3.4 2,47 5.6 1,416	2	Ordinary Total		2,469	0.8	8,995	2.9	18,831	6.1	16,656	5.4	3,271	1.1
2 Public 46,678 17,621 377.5 0 0.0 2,254 48.3 308 6.6 2 Area Total 3,308,070 20,320 6.1 9,003 2.7 24,584 7.4 18,295 5.5 3 1 335,203 324 1.0 1,238 3.7 1,415 4.2 1,306 3.9 3 2 488,255 611 1.3 1,292 2.6 3,764 7.7 2,256 4.6 3 3 308,016 248 0.8 1,824 5.9 3,613 11.7 3,138 10.2 3 4 254,533 30 0.1 1,506 5.9 3,417 13.4 2,527 9.9 3 5 403,071 770 1.9 1,377 3.4 2,247 5.6 1,416 3.5 3 6 276,302 761 2.8 1,092 4.0 1,510 5.5 1,194				230	1.4	8	0.0	3,499	21.2	1,331	8.1	1,950	11.8
2 Area Total 3,308,070 20,320 6.1 9,003 2.7 24,584 7.4 18,295 5.5 3 1 335,203 324 1.0 1,238 3.7 1,415 4.2 1,306 3.9 3 2 488,255 611 1.3 1,292 2.6 3,764 7.7 2,256 4.6 3 3 308,016 248 0.8 1,824 5.9 3,613 11.7 3,138 10.2 3 4 254,533 30 0.1 1,506 5.9 3,417 13.4 2,527 9.9 3 5 403,071 770 1.9 1,377 3.4 2,247 5.6 1,416 3.5 3 6 276,302 761 2.8 1,092 4.0 1,510 5.5 1,194 4.3 3 7 148,213 234 1.6 492 3.3 1,223 8.0 1,461 <td< td=""><td></td><td></td><td></td><td>17,621</td><td>377.5</td><td>0</td><td>0.0</td><td>2,254</td><td>48.3</td><td>308</td><td>6.6</td><td>408</td><td>8.7</td></td<>				17,621	377.5	0	0.0	2,254	48.3	308	6.6	408	8.7
3						9,003	2.7	24,584	7.4	18,295	5.5	5,629	1.7
3 2 488,255 611 1.3 1,292 2.6 3,764 7.7 2,256 4.6 3 3 308,016 248 0.8 1,824 5.9 3,613 11.7 3,138 10.2 3 4 254,533 30 0.1 1,506 5.9 3,417 13.4 2,527 9.9 3 5 403,071 770 1.9 1,377 3.4 2,247 5.6 1,416 3.5 3 6 276,302 761 2.8 1,092 4.0 1,510 5.5 1,194 4.3 3 7 148,213 234 1.6 492 3.3 1,259 8.5 1,500 10.1 3 8 161,076 120 0.7 792 4.9 1,283 8.0 1,461 9.1 3 PABX 55,514 1 0.0 0 0 8 0.1 393 7.1								1.5					
3 2 488,255 611 1.3 1,292 2.6 3,764 7.7 2,256 4.6 3 3 308,016 248 0.8 1,824 5.9 3,613 11.7 3,138 10.2 3 4 254,533 30 0.1 1,506 5.9 3,417 13.4 2,527 9.9 3 5 403,071 770 1.9 1,377 3.4 2,247 5.6 1,416 3.5 3 6 276,302 761 2.8 1,092 4.0 1,510 5.5 1,194 4.3 3 7 148,213 234 1.6 492 3.3 1,259 8.5 1,500 10.1 3 8 161,076 120 0.7 792 4.9 1,283 8.0 1,461 9.1 3 PABX 55,514 1 0.0 0 0 8 0.1 393 7.1	3	1	335,203	324	1.0	1,238	3.7	1,415	4.2	1,306	3.9	9	0.0
3 3 308,016 248 0.8 1,824 5.9 3,613 11.7 3,138 10.2 3 4 254,533 30 0.1 1,506 5.9 3,417 13.4 2,527 9.9 3 5 403,071 770 1.9 1,377 3.4 2,247 5.6 1,416 3.5 3 6 276,302 761 2.8 1,092 4.0 1,510 5.5 1,194 4.3 3 7 148,213 234 1.6 492 3.3 1,259 8.5 1,500 10.1 3 8 161,076 120 0.7 792 4.9 1,283 8.0 1,461 9.1 3 Ordinary Total 2,374,669 3,098 1.3 9,613 4.0 18,508 7.8 14,798 6.2 3 PABX 55,514 1 0.0 0 0.0 8 0.1 393 7.1 <td></td> <td>2</td> <td></td> <td></td> <td>1.3</td> <td>1,292</td> <td>2.6</td> <td>3,764</td> <td>7.7</td> <td>2,256</td> <td>4.6</td> <td>218</td> <td>0.4</td>		2			1.3	1,292	2.6	3,764	7.7	2,256	4.6	218	0.4
3 4 254,533 30 0.1 1,506 5.9 3,417 13.4 2,527 9.9 3 5 403,071 770 1.9 1,377 3.4 2,247 5.6 1,416 3.5 3 6 276,302 761 2.8 1,092 4.0 1,510 5.5 1,194 4.3 3 7 148,213 234 1.6 492 3.3 1,259 8.5 1,500 10.1 3 8 161,076 120 0.7 792 4.9 1,283 8.0 1,461 9.1 3 Ordinary Total 2,374,669 3,098 1.3 9,613 4.0 18,508 7.8 14,798 6.2 3 PABX 55,514 1 0.0 0 0.0 8 0.1 393 7.1 3 Public 39,235 12,920 329.3 7 0.2 17 0.4 169 4.3									11.7			80	0.3
3 5 403,071 770 1.9 1,377 3.4 2,247 5.6 1,416 3.5 3 6 276,302 761 2.8 1,092 4.0 1,510 5.5 1,194 4.3 3 7 148,213 234 1.6 492 3.3 1,259 8.5 1,500 10.1 3 8 161,076 120 0.7 792 4.9 1,283 8.0 1,461 9.1 3 Ordinary Total 2,374,669 3,098 1.3 9,613 4.0 18,508 7.8 14,798 6.2 3 PABX 55,514 1 0.0 0 0.0 8 0.1 393 7.1 3 Public 39,235 12,920 329.3 7 0.2 17 0.4 169 4.3 3 Area Total 2,469,418 16,019 6.5 9,620 3.9 18,533 7.5 15,360					0.1		5.9	3,417	13.4	2,527	9,9	16	0.1
3 6 276,302 761 2.8 1,092 4.0 1,510 5.5 1,194 4.3 3 7 148,213 234 1.6 492 3.3 1,259 8.5 1,500 10.1 3 8 161,076 120 0.7 792 4.9 1,283 8.0 1,461 9.1 3 Ordinary Total 2,374,669 3,098 1.3 9,613 4.0 18,508 7.8 14,798 6.2 3 PABX 55,514 1 0.0 0 0.0 8 0.1 393 7.1 3 Public 39,235 12,920 329.3 7 0.2 17 0.4 169 4.3 3 Area Total 2,469,418 16,019 6.5 9,620 3.9 18,533 7.5 15,360 6.2 4 1 331,358 121 0.4 1,748 5.3 6,024 18.2 615				770	1.9	1,377	3.4	2,247	5.6	1,416	3.5	567	1.4
3 7 148,213 234 1.6 492 3.3 1,259 8.5 1,500 10.1 3 8 161,076 120 0.7 792 4.9 1,283 8.0 1,461 9.1 3 Ordinary Total 2,374,669 3,098 1.3 9,613 4.0 18,508 7.8 14,798 6.2 3 PABX 55,514 1 0.0 0 0.0 8 0.1 393 7.1 3 PABX 55,514 1 0.0 0 0.0 8 0.1 393 7.1 3 PABX 39,235 12,920 329,3 7 0.2 17 0.4 169 4.3 3 Area Total 2,469,418 16,019 6.5 9,620 3.9 18,533 7.5 15,360 6.2 4 1 331,358 121 0.4 1,748 5.3 6,024 18.2 615 1.9 <td></td> <td></td> <td></td> <td>761</td> <td>2.8</td> <td></td> <td></td> <td></td> <td></td> <td>1,194</td> <td>4.3</td> <td>17</td> <td>0.1</td>				7 61	2.8					1,194	4.3	17	0.1
3 8 161,076 120 0.7 792 4.9 1,283 8.0 1,461 9.1 3 Ordinary Total 2,374,669 3,098 1.3 9,613 4.0 18,508 7.8 14,798 6.2 3 PABX 55,514 1 0.0 0 0.0 8 0.1 393 7.1 3 Public 39,235 12,920 329.3 7 0.2 17 0.4 169 4.3 3 Area Total 2,469,418 16,019 6.5 9,620 3.9 18,533 7.5 15,360 6.2 4 1 331,358 121 0.4 1,748 5.3 6,024 18.2 615 1.9 4 2 435,733 95 0.2 2,894 6.6 3,550 8.1 956 2.2 4 3 394,882 156 0.4 1,853 4.7 2,998 7.6 607 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>55</td><td>0.4</td></t<>												55	0.4
3 Ordinary Total 2,374,669 3,098 1.3 9,613 4.0 18,508 7.8 14,798 6.2 3 PABX 55,514 1 0.0 0 0 0.0 8 0.1 393 7.1 3 Public 39,235 12,920 329.3 7 0.2 17 0.4 169 4.3 3 Area Total 2,469,418 16,019 6.5 9,620 3.9 18,533 7.5 15,360 6.2 4 1 331,358 121 0.4 1,748 5.3 6,024 18.2 615 1.9 4 2 435,733 95 0.2 2,894 6.6 3,550 8.1 956 2.2 4 3 551,389 155 0.3 2,695 4.9 4,322 7.8 604 1.1 4 4 394,882 156 0.4 1,853 4.7 2,998 7.6 607 1.5 4 5 325,864 110 0.3 1,769 5.4 2,378 7.3 852 2.6 4 6 366,699 67 0.2 2,049 5.6 2,710 7.4 629 1.7 4 7 199,619 51 0.3 620 3.1 1,156 5.8 334 1.7 4 8 172,263 42 0.2 882 5.1 1,583 9.2 347 2.0 4 9 348,350 111 0.3 1,976 5.7 2,769 7.9 745 2.1 4 Ordinary Total 3,126,157 908 0.3 16,486 5.3 27,490 8.8 5,689 1.8 4 PABX 98,281 5 0.1 1 0.0 2,100 21.4 218 2.2 4 Public 48,284 18,365 380.4 0 0.0 1,974 40.9 103 2.1												11	0.1
3 PABX 55,514 1 0.0 0 0.0 8 0.1 393 7.1 3 Public 39,235 12,920 329.3 7 0.2 17 0.4 169 4.3 3 Area Total 2,469,418 16,019 6.5 9,620 3.9 18,533 7.5 15,360 6.2 4 1 331,358 121 0.4 1,748 5.3 6,024 18.2 615 1.9 4 2 435,733 95 0.2 2,894 6.6 3,550 8.1 956 2.2 4 3 551,389 155 0.3 2,695 4.9 4,322 7.8 604 1.1 4 4 394,882 156 0.4 1,853 4.7 2,998 7.6 607 1.5 4 5 325,864 110 0.3 1,769 5.4 2,378 7.3 852 2.6												973	0.4
3 Public 39,235 12,920 329.3 7 0.2 17 0.4 169 4.3 3 Area Total 2,469,418 16,019 6.5 9,620 3.9 18,533 7.5 15,360 6.2 4 1 331,358 121 0.4 1,748 5.3 6,024 18.2 615 1.9 4 2 435,733 95 0.2 2,894 6.6 3,550 8.1 956 2.2 4 3 551,389 155 0.3 2,695 4.9 4,322 7.8 604 1.1 4 4 394,882 156 0.4 1,853 4.7 2,998 7.6 607 1.5 4 5 325,864 110 0.3 1,769 5.4 2,378 7.3 852 2.6 4 6 366,699 67 0.2 2,049 5.6 2,710 7.4 629 1.7 4										****		35	
3 Area Total 2,469,418 16,019 6.5 9,620 3.9 18,533 7.5 15,360 6.2 4 1 331,358 121 0.4 1,748 5.3 6,024 18.2 615 1.9 4 2 435,733 95 0.2 2,894 6.6 3,550 8.1 956 2.2 4 3 551,389 155 0.3 2,695 4.9 4,322 7.8 604 1.1 4 4 394,882 156 0.4 1,853 4.7 2,998 7.6 607 1.5 4 5 325,864 110 0.3 1,769 5.4 2,378 7.3 852 2.6 4 6 366,699 67 0.2 2,049 5.6 2,710 7.4 629 1.7 4 7 199,619 51 0.3 620 3.1 1,156 5.8 334 1.7 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>7-2</td> <td>57</td> <td></td>											7-2	57	
4 1 331,358 121 0.4 1,748 5.3 6,024 18.2 615 1.9 4 2 435,733 95 0.2 2,894 6.6 3,550 8.1 956 2.2 4 3 551,389 155 0.3 2,695 4.9 4,322 7.8 604 1.1 4 4 394,882 156 0.4 1,853 4.7 2,998 7.6 607 1.5 4 5 325,864 110 0.3 1,769 5.4 2,378 7.3 852 2.6 4 6 366,699 67 0.2 2,049 5.6 2,710 7.4 629 1.7 4 7 199,619 51 0.3 620 3.1 1,156 5.8 334 1.7 4 8 172,263 42 0.2 882 5.1 1,583 9.2 347 2.0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1,065</td><td>0.4</td></t<>												1,065	0.4
4 2 435,733 95 0.2 2,894 6.6 3,550 8.1 956 2.2 4 3 551,389 155 0.3 2,695 4.9 4,322 7.8 604 1.1 4 4 394,882 156 0.4 1,853 4.7 2,998 7.6 607 1.5 4 5 325,864 110 0.3 1,769 5.4 2,378 7.3 852 2.6 4 6 366,699 67 0.2 2,049 5.6 2,710 7.4 629 1.7 4 7 199,619 51 0.3 620 3.1 1,156 5.8 334 1.7 4 8 172,263 42 0.2 882 5.1 1,583 9.2 347 2.0 4 9 348,350 111 0.3 1,976 5.7 2,769 7.9 745 2.1 <td< td=""><td></td><td>VICT LOST</td><td>2,403,410</td><td>10,019</td><td>0.5</td><td>7,020</td><td>3.9</td><td>10,000</td><td></td><td>10,500</td><td></td><td>2,005</td><td>, J. T</td></td<>		VICT LOST	2,403,410	10,019	0.5	7,020	3.9	10,000		10,500		2,005	, J. T
4 2 435,733 95 0.2 2,894 6.6 3,550 8.1 956 2.2 4 3 551,389 155 0.3 2,695 4.9 4,322 7.8 604 1.1 4 4 394,882 156 0.4 1,853 4.7 2,998 7.6 607 1.5 4 5 325,864 110 0.3 1,769 5.4 2,378 7.3 852 2.6 4 6 366,699 67 0.2 2,049 5.6 2,710 7.4 629 1.7 4 7 199,619 51 0.3 620 3.1 1,156 5.8 334 1.7 4 8 172,263 42 0.2 882 5.1 1,583 9.2 347 2.0 4 9 348,350 111 0.3 1,976 5.7 2,769 7.9 745 2.1 <td< td=""><td></td><td></td><td>121 250</td><td>101</td><td>0.4</td><td>1 749</td><td>5.2</td><td>6.024</td><td>10.2</td><td>615</td><td>1.0</td><td>2,493</td><td>7.5</td></td<>			121 250	101	0.4	1 749	5.2	6.024	10.2	615	1.0	2,493	7.5
4 3 551,389 155 0.3 2,695 4.9 4,322 7.8 604 1.1 4 4 4 394,882 156 0.4 1,853 4.7 2,998 7.6 607 1.5 4 5 325,864 110 0.3 1,769 5.4 2,378 7.3 852 2.6 4 6 366,699 67 0.2 2,049 5.6 2,710 7.4 629 1.7 4 7 199,619 51 0.3 620 3.1 1,156 5.8 334 1.7 4 8 172,263 42 0.2 882 5.1 1,583 9.2 347 2.0 4 9 348,350 111 0.3 1,976 5.7 2,769 7.9 745 2.1 4 Ordinary Total 3,126,157 908 0.3 16,486 5.3 27,490 8.8 5,689												3,413	
4 4 394,882 156 0.4 1,853 4.7 2,998 7.6 607 1.5 4 5 325,864 110 0.3 1,769 5.4 2,378 7.3 852 2.6 4 6 366,699 67 0.2 2,049 5.6 2,710 7.4 629 1.7 4 7 199,619 51 0.3 620 3.1 1,156 5.8 334 1.7 4 8 172,263 42 0.2 882 5.1 1,583 9.2 347 2.0 4 9 348,350 111 0.3 1,976 5.7 2,769 7.9 745 2.1 4 Ordinary Total 3,126,157 908 0.3 16,486 5.3 27,490 8.8 5,689 1.8 4 PABX 98,281 5 0.1 1 0.0 2,100 21.4 218 2.2	+											4,080	
4 5 325,864 110 0.3 1,769 5.4 2,378 7.3 852 2.6 4 6 366,699 67 0.2 2,049 5.6 2,710 7.4 629 1.7 4 7 199,619 51 0.3 620 3.1 1,156 5.8 334 1.7 4 8 172,263 42 0.2 882 5.1 1,583 9.2 347 2.0 4 9 348,350 111 0.3 1,976 5.7 2,769 7.9 745 2.1 4 Ordinary Total 3,126,157 908 0.3 16,486 5.3 27,490 8.8 5,689 1.8 4 PABX 98,281 5 0.1 1 0.0 2,100 21.4 218 2.2 4 Public 48,284 18,365 380.4 0 0.0 1,974 40.9 103 2.1 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>,</td>													,
4 6 366,699 67 0.2 2,049 5.6 2,710 7.4 629 1.7 4 7 199,619 51 0.3 620 3.1 1,156 5.8 334 1.7 4 8 172,263 42 0.2 882 5.1 1,583 9.2 347 2.0 4 9 348,350 111 0.3 1,976 5.7 2,769 7.9 745 2.1 4 Ordinary Total 3,126,157 908 0.3 16,486 5.3 27,490 8.8 5,689 1.8 4 PABX 98,281 5 0.1 1 0.0 2,100 21.4 218 2.2 4 Public 48,284 18,365 380.4 0 0.0 1,974 40.9 103 2.1												2,943	7.5
4 7 199,619 51 0.3 620 3.1 1,156 5.8 334 1.7 4 8 172,263 42 0.2 882 5.1 1,583 9.2 347 2.0 4 9 348,350 111 0.3 1,976 5.7 2,769 7.9 745 2.1 4 Ordinary Total 3,126,157 908 0.3 16,486 5.3 27,490 8.8 5,689 1.8 4 PABX 98,281 5 0.1 1 0.0 2,100 21.4 218 2.2 4 Public 48,284 18,365 380.4 0 0.0 1,974 40.9 103 2.1												4,099	·
4 8 172,263 42 0.2 882 5.1 1,583 9.2 347 2.0 4 9 348,350 111 0.3 1,976 5.7 2,769 7.9 745 2.1 4 Ordinary Total 3,126,157 908 0.3 16,486 5.3 27,490 8.8 5,689 1.8 4 PABX 98,281 5 0.1 1 0.0 2,100 21.4 218 2.2 4 Public 48,284 18,365 380.4 0 0.0 1,974 40.9 103 2.1												2,757	7.5
4 9 348,350 111 0.3 1,976 5.7 2,769 7.9 745 2.1 4 Ordinary Total 3,126,157 908 0.3 16,486 5.3 27,490 8.8 5,689 1.8 4 PABX 98,281 5 0.1 1 0.0 2,100 21.4 218 2.2 4 Public 48,284 18,365 380.4 0 0.0 1,974 40.9 103 2.1												1,277	
4 Ordinary Total 3,126,157 908 0.3 16,486 5.3 27,490 8.8 5,689 1.8 4 PABX 98,281 5 0.1 1 0.0 2,100 21.4 218 2.2 4 Public 48,284 18,365 380.4 0 0.0 1,974 40.9 103 2.1												1,450	
4 PABX 98,281 5 0.1 1 0.0 2,100 21.4 218 2.2 4 Public 48,284 18,365 380.4 0 0.0 1,974 40.9 103 2.1												2,608	
4 Public 48,284 18,365 380.4 0 0.0 1,974 40.9 103 2.1	4	Ordinary Total	3,126,157	908	0.3							25,120	
<u></u>	4	PABX	98,281	5	0.1			2,100	21.4		2.2	794	
	4	Public	48,284	18,365	380.4	0	0.0	1,974	40.9	103	2.1	3,163	
4 Area Total 3,272,722 19,278 5.9 16,487 5.0 31,564 9.6 6,010 1.8	4	Area Total	3,272,722	19,278	5.9	16,487	5.0	31,564	9.6	6,010	1.8	29,077	8.9
						¥						100	
BMA Total 12,329,081 72,593 5.9 47,632 3.9 105,531 8.6 55,458 4.5	ВМА	Total	12,329,081	72,593	5.9	47,632	3.9	105,531	8.6	55,458	4.5	43,249	3.5

2-21 Number of PABX Faults by Cause in the BMA

	Cause of PABX Fault									Source	: Mont	hry Mai	ntenan	ce Repo	ort by P	ABX D	ivision	ſ
		1990	1990	1990	1991	1991	1991	1991	1991	1991	1991	1991	1991	1991	1991	1991	1992	1992
BMA.	Causc	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2
	355.4							1.										
1	TOK	560	223	192	185	133	182	199	223	211	204	198	211	237		114	230	170
	Customer Premise	1018	821	612	764	660	664	787	1082	993	813	915	879	966		437	688	627
	Drop Wire	352	279	161	175	153	189	218	226	360	248	253	282	292		146	146	167
	Inside Wire	47	57	41	34	32	30	46	32	16	20	14	54	56		24	49	21
	Extention	: 80	57	38	47	37	44	43	44	68	31,	24	40	51		20	34	33
	Cabine Jumper	37	32	25	29	38	. 37	28	42	31	58	43	80	51		57	36	36
	Cable (not repair)	286	257	179	161	161	187	210	316	329	309	294	175	211	:	131	178	142
	Subcarrier(repair single only)	0	4	0	0	0	0	0	0	0	0	0	: 0	. 5		0	0	C
	Exchange(not repair)	6	18	18	. 8	16	26	36	48	31	14	45	5	11		15	0	14
	PCM Junction(not repair)	. 0	0	0	0	0	0	0	0	0	0	0	.0	0		0	0	0
	Others	50	. 58	18	107	25	41	29	29	85	- 55	32	38	38		11	20	57
	Total	2436	1806	1284	1510	1255	1400	1596	2042	2124	1752	1818	1764	1918		955	1381	1267
			·			1 1 2												
2	TOK	317	212	147	254	181	274	220	265	245	253	279	288	292	218	208	233	227
	Customer Premise	209	178	143	182	155	183	191	347	265	290	206	287	345	141	181	211	214
	Drop Wire	446	385	262	380	302	355	422	407	479	345	402	330	- 301	- 99	214	366	231
	Inside Wire	201	99	65	103	124	86	159	203	199	192	212	160	124	187	126	166	157
	Extention	. 0	0	0	0	0	0	0	0	0	0	- 0	0	0	0	0	0	0
-	Cabine Jumper	0	. 0	0	0	: 0	. 0	0	0	0	0	0	. 0	: 0	0	0	0	0
	Cable (not repair)	121	133	76	112	78	111	133	171	139	. 80	169	70	153	107	94	141	103
	Subcarrier(repair single only)	31	12	16	56	38	20	19	22	13	18	48	10	12	11	2	21	9
	Exchange(not repair)	1	1	0	4	0	1	0	0	1	0	13	1	0	2	11	5	2
	PCM Junction(not repair)	3	0	0	0	0	68	0	0	0	0	0	0	0	0	0	- 0	C
	Others	199	57	52	. 70	97	0	113	114	64	51	67	13	13	0	0	53	24
	Total	1528	1077	761	1161	975	1098	1257	1529	1405	1229	1396	1159	1240	765	836	1196	967
		1 /																
3	TOK	397	232	172	202	134	259	295	253	247	237	291	210	200	170	92	135	112
	Customer Premise	133	82	67	64	90	120	95	81	88	113	140	157	192	175	108	130	124
	Drop Wire	251	170	117	176	145	:177	248	251	206	171	182	188	130	85	41	66	108
	Inside Wire	0	0	. 0	Q	0	: 0	0	0	0	0	. 0	0	0	0	0	0	. 0
	Extention	0	0	0	0	0	0	0	. 0	-0	0	0	. 0	0	0	0	0	C
	Cabine Jumper	0	0	0	· 0	. 0	0	0	0	0	0	0	0	0	0	0	0	0
	Cable (not repair)	125	79	50	58	62	48	135	135	163	113	143	120	124	105	81	73	53
	Subcarrier(repair single only)	0	0	0	0	0	0	0	0	0	0	0	0	0	. 0	.0	0	0
	Exchange(not repair)	13	2	. 5	5	4	15	- 40	24	8	4	32	10			7	3	29
	PCM Junction(not repair)	0	0	0	0	0	0	0	0	.0	0	0	0	0	0	0	0	(
	Others	37	146	7	16	0	8	23	20		43	28	14	7	14	9	7	31
	Total	956	711	418	521	435	627	836	764	737	681	816	699	666	565	338	414	457
													ļ					
4	TOK	136	91	50	73	58	69	66	77	73	65	67	81			40	80	53
	Customer Premise	159	123	110	116	124	137	158	187	-	153	184	132	1		87	t	+
	Drop Wire	279	200	127	147	139	148	204	241	i e	i	259	159	 	1	114	 	1
	Inside Wire	7	16	13	4	23	21	·		t e	 	22	8			1	.	
	Extention	7	1	4	0	13	9	14					15		l	2	1	+
	Cabine Jumper	0	. 0	0	0	0	0			}	1			 		0	1	1
	Cable (not repair)	169	150	90			130		162					 	†	58	1	 -
	Subcarrier(repair single only)	0	0	0			0	ļ	0		 					0		+
	Exchange(not repair)	19	14	0	2	0	3				<u> </u>	8	 	† · · · · ·	\vdash	24	 	+
-	PCM Junction(not repair)	0	0	0	0	0	0					 -	· · · · · ·	1	†	2		+
	Others	0	5	5		3	0			t	t	 	t		1	- 6	 	
	Total	776	····		441	444	517	580	 	 	 	-	 		†	328	 	

2-22 Number of Public Telephone by Type in the BMA

		Data: Pub	lic Telepho	Data : Public Telephone Division of Installation C	of Installation	Center	·									-		
Type	Name	.61-1	91.2	.91-3	91.4	.91-5	.91-6	7-16.	8-16.	6-16.	91-10	.91-11	'91-12	1-76.	7-76.	, 62-3	At the end of 1992. 3	1992.3
																ш	Booth Type C	Coin Box
Local	52 TH (D)		889	3 687	684	683	682	679	643	705	704	669	969	695	899	999	0	999
Local	BELL (U)		1,006	1,006	1,006	1,003	1,002	995	1,119	1,055	1,054	1,054	1,047	1,049	1,021	1,018	0	1,018
Local	106 TH (D)		1,429	1,401	1,353	1,322	1,327	1,294	1,424	1,419	1,382	1,344	1,324	1,311	1,305	1,298	5	1,293
Local	106 TH1 (D)		1,227	7 1,195	1,158	1,142	1,130	1,096	1,230	1,161	1,048	995	896	925	887	867	7.7	8.40
Local	106 TH2 (PB)		2,645	5 2,587	2,498	2,535	2,512	2,378	2,273	2,143	1,968	1,638	1,529	1,437	1,355	1,342	708	634
Local	107 TH2 (PB)		5,866	5,607	4.799	4,269	3,652	3,495	3,120	3,009	2,809	2,786	2,695	2,635	2,586	2,567	2,184	383
Loca	107 TH3 (PB)		51	52	52	52	52	52	52	52	22	22	22	21	21	21	O	21
Local	771 TH1 (D)		196	5 196	1%	192	192	192	192	192	192	191	161	184	181	170	0	170
Local	771 TH2 (PB)		81	1 82	82	82	82	82	82	82	82	82	80	81	80	80	0	08
Local	(3)		,	0 3	3	3	2	3	e.	3	4	3	9	6	3	2	0	2
Combined	Combined 107 TH1 (STD)		723	3 716	702	999	299	628	539	450	406	257	232	213	167	167	167	0
Combined UI 88/TA	UI 88/TA		892	692,1 5	2,459	3,078	3,796	4,205	3,652	2,275	1,663	920	831	836	884	1,080	006	180
Combined W 14 TH	W 14 TH		3	01 10	29	111	135	197	1,455	3,418	3,480	6,295	6,740	7,074	7,399	7,517	7,517	0
Card	CARD PHONE		2	2	2	46	92	23	73	107	122	205	206	258	273	315	0	315
Ţ	FONE POINT		Ō	Ó	0	0	86	79	88	29	. 70	93	71	69	91	69	0	69
			14,806		14,813 15,023	15,183	15,373	15,437	15,946	16,138	15,006	16,584	16,638	16,794	16,921	17,178	11,623	5,555

2-23 Number of Public Telephone Faults in the BMA

Type Cause of Fault 90 Take care by Individual Local Coin Outside Plant Telephone Set 1 Exchange Test OK Total Coin Coin Coin Coin Exchange Test OK Test OK Test OK Test OK Test OK Test OK Test OK Test OK Test OK Total Coin Outside Plant Total Coin Coin Coin Outside Plant	275 276 1,100 1,841	90-11	90-10 90-11 90-12 91-1 91-2	101-1	21-2	.01.3	91-3 91-4 91-5	510	9	2	9 10		ç	ç		5	
care by Individual Coin Outside Plant Telephone Set Exchange Test OK Total Coin Outside Plant Test OK Test OK Test OK Test OK Test OK Total Coin Outside Plant Test OK Total Test OK Total	10001	+-	_				17					֚֚֚֚֝֝֝֟֝֜֝֝֝֝֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֝֟֜֓֓֓֓֓֡֝֡֓֡֓֡֓֡֓֡֓֡֓֡֓֡֡֡֡					S
Care by Individual Coin Outside Plant Telephone Set Exchange Test OK Total Coin Outside Plant Telephone Set Exchange Test OK Total Test OK Total Total Total Total Total Total Total Total	275 458 1,100 7 7		-				+	71-1		7.1.	21.0	21-2	21-12	77-72	71-16	1200	77.7
care by Individual Coin Outside Plant Telephone Set Exchange Test OK Total Coin Outside Plant Telephone Set Exchange Test OK Test OK Total Total Total Coin Outside Plant Test OK Test OK Coin Outside Plant Total	275 458 1,100 7 7																
Coin Dutside Plant Telephone Set Exchange Test OK Total Coin Outside Plant Test OK Test OK Test OK Test OK Test OK Test OK Test OK Total Total Total Total Total Coin Outside Plant Test OK	275 458 1,100 7 7			-	<u> </u>							. ;					
Outside Plant Telephone Set Exchange Test OK Total Coin Outside Plant Test OK Test OK Test OK Total Test OK Total Total Total Total Total Total Total	458 1,100 7 7 1,841	569	274	323	148	293	317	256	264	386	272	372	357	161	300	7.1.2	291
Telephone Ser Exchange Test OK Total Coin Coin Outside Plant Telephone Set Exchange Test OK Total Total Total Coin Outside Plant	1,100	312	236	300	792	286	322	270	447	370	337	288	284	247	197	228	188
Exchange Test OK Total Coin Outside Plant Telephone Set Exchange Test OK Total Total Total Coin Outside Plant	1,841	806	986	1,157	856	874	1,060	1,351	932	848	1,027	843	894	088	790	1726	801
Test OK Total care by TOT (Booth) Coin Outside Plant Telephone Set Exchange Test OK Total Total Total Coin Outside Plant	1,841	15	19	80	3	5	=	17	6	4	o	9	7	gurd.	21	3	2
care by TOT (Booth) Coin Coin Outside Plant Telephone Set Exchange Test OK Total Total Total Coin Outside Plant	1,841		-	13							897	213	194	233	161	210	8
care by TOT (Booth) Coin Outside Plant Telephone Set Exchange Test OK Total Total ine Coin Outside Plant		1,504	1,489	1,801	1,269	1,462	1,710	1,894	1,652	1,608	1,913	1,722	1,733	1,552	1,499	1,639	1,472
Coin Coin Outside Plant Telephone Set Exchange Test OK Total Total Total Coin Outside Plant		-															
Coin Outside Plant Telephone Set Exchange Test OK Total Total ine Coin Outside Plant																	
Outside Plant Telephone Set Exchange Test OK Total Coin Outside Plant	.1 82	100	196	199	130	334	198	393	422	555	929	581	490	323	362	298	325
Telephone Set Exchange Test OK Total Coin Outside Plant	731	526	340	356	332	194	342	312	338	370	479	350	397	254	182	163	71
Exchange Test OK Total Coin Outside Plant	3,071	2,817	2,544	2,790	2,330	2,765	2,314	2,597	1,739	1,556	1,879	1,477	1,454	1,344	1,114	945	643
Test OK Total Coin Outside Plant	14	13	10	4	6	27	12	Ş	5	11	13	4	5	8	4	3	
Total Coin Outside Plant				361							581	418	355	333	177	145	86
	4,012	3,465	3,084	3,710	2,801	3,587	2,866	3,307	2,504	2,492	3,588	2,830	2,701	2,262	1,839	1,554	1,125
Outside Plant	9	21	98	71	78	347	375	728	546	1,020	1,168	821	538	719	474	573	599
	38	33	83	18	30	89	79	121	163	230	240	255	302	231	251	272	196
Telephone Set	113	1771	208	263	428	852	1,459	2,636	2,208	2,506	2,809	2,313	2,231	2,062	1,780	2,007	1,831
Exchange	4	en.		S	2	4	m	7	2	4	11	7	12	7	15	4	17
Test OK				7							891	759	818	717	905	648	610
Total	159	234	302	364	541	1,271	1,916	3,492	2,919	3,760	5,119	4,155	3,901	3,736	3,026	3,504	3,253
					 												
Total																	
Coin	478	399	930	593	356	7/6	890	1,377	1,232	1,961	2,076	1,774	1,385	1,233	1,136	1,148	1,215
Outside Plant	1,225	871	664	674	624	815	743	703	948	970	1,056	893	983	732	930	963	455
Telephone Set	4,284	3,902	3,652	4,210	3,614	4,491	4,833	6,584	4,879	4,910	5,715	4,633	4,579	4,286	3,684	3,873	3,275
Exchange	25	31	29	17	17	40	92	29	16	19	33	17	21	16	\$	10	13
Test OK	0	0	0	381	0	0	0	0	0	0	1,740	1,390	1,367	1,283	874	1,003	886
Total	6,012	5,203	4,875	5,875	4,611	6,320	6,492	8,693	7,075	7,860	10,620	8,707	8,335	7,550	6,364	269.9	5,850

2-24 Number of Public Telaphone Faults per 1,000 Telephone Sets per Month in the BMA

													-	
	Number of Public Phone Fault by Cause/ 1,000 Telephone Sets per Month	ic Phone Fa	ult by Cause	1,000 Tel	ephone Set	s per Month				Source: Put	Source: Public Phone Division	Oivision		
		.91-2	'91-3	191-4	.91-5	9-16	2-16.	8-16.	6-16,	.91-10	11-16,	'91-12	'92-1	.92-2
Locai	Coin	21.1	48.9	43.5	57.5	64.5	91.7	9.68	97.0	91.4	58.3	77.4	68.9	76.0
	Outside Plant	45.0	58.3	56.1	51.6	73.8	72.1	80.5	65.0	73.5	56.8	44.3	46.9	31.9
	Telephone Set	241.6	283.9	285.2	349.9	251.2	234.2	286.6	236.2	253.4	252.3	222.5	223.6	178.1
	Exchange	0.0	2.8	1.9	1.9	1.3	1.5	2.2	1.0	1.0	1.0	2.9	0.7	0.2
	Test OK	0.0	0.0	0.0	0.0	0.0	0.0	83.7	64.3	59.3	64.2	43.0	42.5	34.0
	Total	308.6	394.0	386.8	461.0	390.9	399.4	542.6	463.5	478.6	432.7	390.0	382.7	320.3
		191-2	'91-3	91-4	.16'	9-16.	7-16.	.91-8	6-16.	91-10	11-16,	191-12	.62-1	'92-2
Combine	Coin	48.3	173.9	117.6	188.9	118.7	202.8	206.9	133.6	97.0	96.2	60.7	70.5	70.9
	Outside Plant	18.6	34.1	24.8	31.4	35.5	45.7	42.5	41.5	54.4	30.9	32.2	33.5	23.2
	Telephone Set	265.0	427.1	457.4	684.0	480.2	498.2	497.5	376.5	402.1	276.0	228.1	247.1	216.7
	Exchange	3.1	2.0	6.0	1.8	0.4	0.8	1.9	1.1	2.2	6.0	1.9	0.5	2.0
	Test OK	0.0	0.0	0.0	0.0	0.0	0.0	157.8	123.6	147.4	96.0	8.48	79.8	72.2
	Total	335.0	637.1	9.009	906.1	634.8	747.5	206.7	676.4	703.0	200.0	387.8	431.4	385.0
														/
		'91-2	'91-3	191-4	91-5	91-6	91-7	.91-8	91-9	91-10	11-16	191-12	.92-1	192-2
Total	Coin	24.0	65.8	59.2	7.06	80.1	127.0	130.2	109.9	92.3	74.3	68.3	68.4	71.8
	Outside Plant	42.1	55.0	49.5	46.3	61.7	62.8	66.2	55.3	65.5	44.1	37.9	39.5	26.9
	Telephone Set	244.1	303.2	321.7	433.6	317.4	318.1	358.4	287.1	305.1	258.4	221.4	230.6	193.5
	Exchange	1.1	2.7	1.7	1.9	1.0	1.2	2.1	1.1	1.4	1.0	2.4	9.0	1.1
	Test OK	0.0	0.0	0.0	0.0	0.0	0.0	109.1	86.1	91.1	77.4	52.5	59.7	52.4
	Total	311.4	426.7	432.1	572.5	460.2	509.2	0.999	539.5	555.4	455.3	382.5	398.8	345.7
														:

2-25 Number of Faults at Customer Premises in BMA 1

	V	Fault at	Custon	ner Pren	nises in	BMA 1				g-t-slower-solves	Source	: Month	ıly Repe	rt by Co	mplaint	Center	Area 1	grave Cristal and Control	
Ex	change	Ploen C	hit	Surawo	ng	Samran	rat	Krungl	casem	Sam So	n	Sukhur	nvit	Asoke	Dindang	Pathun	wen	Total	·
Year	Month	Tel.	Wire	Tel.	Wire	Tel.	Wire	Tel.	Wire	Tel.	Wire	Tel.	Wire	Tel.	Wire	Tel.	Wire	Tel.	Wire
1989	1			4	22	7	6	1	4		2		3			·		12	37
	2	35	48	11	96	25	33	18	13	8	5	2	11		7		7	99	220
	3	56	6	22	215	51	15	32	14	7	12	3	12		2		2	171	278
	4	56	30	17	189	30	3	37	5	5	2	1	8	. 1		1		148	237
	5	55	36	43	224	42		23	13	12	- 4							175	277
	6	59	13	19	234	55		31	22	11	4	7	43					182	316
	7	86		15	311	64		40	9	15	4	8	66		- 1	5	7	233	398
	8	76	191	14	204	98		33	14	14	3	13	68					248	289
	9	86	46	20	163	16	31	49	21	18	4	16	79	35	25	33	33	273	402
	10	83	3	11	288	11	9	62	40	11	9	9	66	1	2	1	2	189	419
	11	87	49	34	151	25	52	33	10	24	8	5	56	10	16	6	26	224	368
	12	86	54	20	104	20	25	31	20	9	25	2	4		8	1	12	169	252
1990	1	130	115	25	189	33	77	37	.48	7	11	27	33	16	48	22	59	297	580
	2.	95	133	29	199	34	49	12	25	4	9	20	33	33	47	29	38	256	533
	3	151	266	40	213	40	60	47	82	12	28	22	59	43	73	41	68	396	849
	4	72	189	4	216	67	52	30	41	10	15	13	54	45	57	37	50	278	674
	5	21	63	47	275	70	86	41	45	6	20	10	48	53	. 85	60	82	308	704
	6	18	88	31	207	45	78	30	65	19	25	13	38	35	61	44	91	235	653
	7	21	103	66	214	86	153	40	44	15	20	16	53	5	24	49	93	298	704
	8	19	183	45	235	48	132	29	55	12	14	15	49	44	79	29	50	. 241	797
	9	45	131	40	156	67	101	33	70	6	17	27	82	47	68	37	57	302	682
1	10	31	138	24	. 193	36	99	22	74	5	38	6	41	37	121	32	. 76	193	780
	11	20	375	24	192	43	- 65	40	49	16	33	9	49	48	91	23	49	223	903
	12	7	31	24	112	26	50	32	54	16	24	17	. 47	43	56	18	46	183	420
1991	1	85	349	34	255	56	84	64	93	33	39	16	89	41	94	30	70	359	1,073
	2	88	297	31	158	37	56	53	52	23	58	16	44	22	57	- 23	59	293	
	3	96	380	46	271	53	86	85	90	41	69	20	105	26	65	25	84	392	1,150
	4	63	0.00			44				1		 	79	47	······································	1		286	
	5	132	683	37	175	51	89	1		1	1	f	 		68	30	116	355	†
	6	74	486	1 1 1 1 1	11.5	47	·	1	 	†		1	1	1					
·	7.	63	75 1	23		33		<u> </u>	1	 	1								T
	8	57	580			51			†	1	1					!		1	1
	9	22	568			19		1			1 11	1		1		l	<u> </u>		1,333
	10	37	510			53		T		—		1	<u> </u>		1		 -	T	1,424
	11	53	297	60		79	1	1	-	 	1	 	1		·				
	12	40	-			63	1	1		1	1	 	1	†	†	 	1		

Area	Main	Exchange	Рп	imary Cal	ole	Installed	Area	Main	Exchange	Pri	mary Cal	ole	Installed
1	Section	Name	b	Pair	Туре	Year	. 1	Section	1 ' '		Pair	Туре	Year
1		Phloen Chit	0.4	CONTRACTOR OF THE PERSON NAMED IN	ASP		1	2	Surawong	0.32	3600	ASP	1979
1	1	I illoon onto	0.4	1800			1			0.4	3000	AP-FSF	1992
]) [0.4		ASP	1	1	Ì		0.4	معرضات أناثا	AP-FSF	
	l					 	1			0.4		AP-FSF	_
			0.4		AP		ĺ					AP-FSF	
1		rs s	0.4		ASP		1	1		0.4			
	[0.4		ASP		[0.4		AP-FSF	THE RESERVE THE PERSON NAMED IN
			0.4	1200	AP		1			0.4		AP-FSF	1985
1			0.4	700	ASP(T)		1			0.4	3000	AP-FSF	1985
			0.4	1500	ASP		ŧ	ĺ		0.4	3000	AP-FSF	1985
] ,		·	0.4	1500	ASP		.			0.4	3000	AP-FSF	1985
ļ '			0.4		ASP		1	}		0.4	3000	AP-FSF	1985
			0.4	~	AP-FSF	1992	.			0.4	2700	AP-FSF	1991
	1		0.4		ASP	 		l		0.4		AP-FSF	
}	ļ					 -		1	1,000	0.4		AP-FSF	
i	1		0.4		ASP	1							_
]	}		0.4		ASP	1)]		0.4		AP-FSF	
			0.4		ASP		1	1		0.4		AP-FSF	
		ļ	0.4	3000	AP-FSF	1992			1997 11	0.4		AP-FSF	
1			0.65	200	LTJ		1			0.4	3000	AP-FSF	1991
ļ	1		0.4	200	AP		1	3	Samran Rat	0.4	3000	AP-FSF	1992
]			0.4		LTI					* 0.32	4000	ASP	
1	1	, ·	0.4		ASP	1	1	1		0.4	3000	AP-FSF	1992
į			0.4		ASP	1979	1			0.4		ASP	
1				T-4		19/2				0.32		ASP	
	1		0.4		LTJ	1000	}	[
			0.4		AP-FSF			1		0.4		ASP	
1			0.4		AP-FSF		.]]		0.32		ASP	
1			0.4	3000	AP-FSF	1984	1	l		0.32		ASP	<u> </u>
			0.4	3000	AP-FSF	1984	4		1.5	0.4	3000	ASP	<u> </u>
1		}	0.4	3000	AP-FSF	1984	1		4.5	0.32	3600	ASP	
1		į	0.4		ASP	1982		1		0.32	3600	ASP	1 2 2 2
1			0.4		AP-FSF	4			1	0.32		ASP	
1	1		0.4		AP-FSF			1		0,4		ASP	
[1				AP-FSF			ļ ·		0.32		ASP	ļ
Į		ļ	0.4			_	1.		and the second		~		
!		·	0.4		AP-FSF		1	1		0.5		ASP	 -
1			0.4		AP-FSF			[0.4		AP-FSF	
}			0.4	2400	AP-FSF	1988				0.4	3000	AP-FSF	<u> </u>
			0.4	3000	AP-FSF	1988	ŀ			0.4	2400	AP-FSF	
١.			0.4	3000	AP-FSF	1988		1		0.4	3000	AP-FSF	
			0.4	3000	AP-FSF	1988	1	1		0.4	1800	AP-FSF	Γ
			0.4		AP-FSF		1			0.4		AP-FSF	
1					AP-FSF		į.			0.4		AP-FSF	
•			0.4					1		 		AP-FSF	
	·	•	0.4		AP-FSF		1			0.4			
			0.4		AP-FSF					0.4		AP-FSI	
			0.4		AP-FSF		1			0.4		AP-FSF	
		, ,	0.4	3000	AP-FSF	1989				0.4	3000	AP-FSF	<u> </u>
].]		•	0.4	3000	AP-FSF	1990	1	4	Samsen	0.4	3600	ASP	1973
			0.4		AP-FSF					0.4		ASP	1973
			0.4		AP-FSF			}		0.4		ASP	1973
	-	Surawong	0.4		AP-FSF	·				0.4		AP-FSF	
['	ا ا	OHIGWONE				1970	1	[1	0.4		AP-FSF	
			0.32		ASP		1	j					
i '			0.4		AP-FSF		1	1		0.4		AP-FSF	
			0.4		AP-FSF		1	Į	<u>'</u>	0.4		AP-FSF	
			0.4	3000	ASP	1970	1.			0.4	3000	AP-FSF	1990
		İ	0.4		AP-FSF	1991	1	1		0.4	2400	AP-FSI	1991
]	[,	0.4		AP-FSF			4	Krung Kasem	0.4		AP-FSF	
			0.4		AP-FSF]]	0.4		AP-FSF	
					AP-FSF		:	ļ		0.4		AP-FSF	
			0.4				1			***************************************			
i ¦	l '		0.4 0.4		AP-FSF ASP	1992 1979		ì		0.4		ASP ASP	1970 1970
				2000		• 1070l			ī	0.4	10/00	. A V D	a 10/7/

Arca	Main	Exchange	Pı	imary Cal	ble	Installed	Area	Main	Exchange	Pr	imary Cal	ole	Installed
	Section		ø	Pair	Туре	Ycar		Section		ø	Pair	Туре	Year
. 1	information.	Krung Kasem	0.4		AP-FSF		1		Pathum Wan	0.32	3600		1977
			0,4		ASP	1970				0.32	3600		1977
			0.4	COLUMN THE OWNER.	ASP	1970		ĺ .	4.2	0.32	3600		1977
-			0.4		ASP	1970				0.32	3600		1977
			0.4		ASP	1970		4		0.32	3600		1977
			0.4		AP-FSF	1991				0.32	3600		1977
			0.4	THE REAL PROPERTY.	AP-FSF					0.4	3000		1977
			0.4		ASP	1969				0.32	3600		1977
			0.4		ASP	1984	1	}		0.32	3600		1977
			0.4	1500	AP-FSF	1992	1: "	1	,	0.4	1800	AP-FSF	1983
			0.4	3000	AP-FSF	1991	-			0.4	1800	AP-FSF	1983
	i '		0,4	3000	AP-FSF	1991				0.4	2400	AP-FSF	1983
			0.4	2400	AP-FSF	1991				0.4	3000	AP-FSF	1991
	l .		0.4		AP-FSF	1991				0.4	3000	AP-FSF	1991
			0.4		AP-FSF					0.4		AP-FSF	
i	5	Sukhumwit	0.4		ASP	1984		<u> </u>					
	. : : : :		0.4		ASP	1984		ł					
			0.32		ASP	1984	1	-					
			0.32		ASP	1984				 	<u> </u>		
	\		0.32		AP-FSF	1707	} .	1					
						1007	- 1	! .					
1			0.4		AP-FSF	1987							
			0.4		AP-FSF	1987						·	
	1		0.4		AP-FSF	1987							
			0.4		AP-FSF	1987							
1			0.4		AP-FSF	1988		1					
			0.4		AP-FSF								
			0.4	3000	AP-FSF	1988	1	ļ					
			0.4	3000	AP-FSF	1988							
			0.4	3000	AP-FSF	1989	1 .	١.	:				
	į.		0.4		AP-FSF			l.					
			0.4		AP-FSF		.	j .					1
- 1			0.4		AP-FSF		. [
1			0.4		AP-FSF								
1.	ł		0.4		AP-FSF	1989			·	 			
			0.4		AP-FSF			1		 		···	
	-	A . I D. D.	_		AP-FSF		1	l ·	ļ	 			
	0	Asok Din Dacng	0.4						·	ļ			
			0.4		AP-FSF		1	1					
	}		0.4		ASP	1974	1			 	·		├
		and the same	0.4		ASP	1974	1						
	l :		0.4		ASP	1974		1		<u></u>		<u> </u>	
	1		0.32		ASP	1983						ļ	
	}		0.4		AP-FSF	1983				ļ			
			0.4	·	AP-FSF	1983	1.	1	,				
			0.4	1800	AP-FSF	1984		1					
	1 - 1		0.4	3000	AP-FSF	1990		1					
		ļ	0.4		AP-FSF	1990	1	\		 			
23			0.4		AP-FSF	1990							1
	ŀ	4 14 1	0.4		AP-FSF	1990						<u> </u>	
			0.4		AP-FSF		1	'	•	<u> </u>		 	
					AP-FSF					}		 	 -
1			0.4			1990	1 :					 	1
			. 0.4		AP-FSF	1990			}			}	├
1.5			0.4		AP-FSF	1990]	<u> </u>		 	
			0.4		AP FSF	1990	1 - 1					ļ	 _
			0.4		AP-FSF	1990	1.					<u> </u>	↓
3.74			0.4		AP-FSF	1990							<u> </u>
			0.4		AP-FSF	1990	1	100					
			0.4		AP-FSF	1990		1					
			0.4	3000	AP-FSF	1990			· .				
	-												

Α-	31.1	I Wester	D	imani Cahla	Installed	Area	Main	Exchange	D.	imary Cal	blc	Installed
	Main		b Pr	imary Cable Pair Type	Year	Code		Name	8	Pair	Туре	Year
Code 2	Section	Name Chaiyaphruk	0.4	1100 AP	1986	Code 2		Samut Prakan	0.4	-	AP-FSF	*
· "	'	Спатуарлик		1500 AP-FSF			ر ،	Sattlut I faktit	0.4		AP-FSF	-
			0.4	2100 AP-FSF			. :		0.4		AP-FSF	-
			0.4	AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NA					0.4	THE RESERVE OF THE PERSON NAMED IN	AP-FSF	
			0.4	2100 AP-FSF				Pu Chao Saming Ph			AP-FSF	
			0.4	2100 AP-FSF		- 2	3	ra Chao Saming Fi			AP-FSF	***************************************
		·	0.4	2100 ASP	1962	1. 1			0.32			-
			0.4	900 AP	1986				0.4		ASP	1975
	,		0.4	2100 AP-FSF					0.32		ASP	1975
			0.4	2100 ASP	1962				0.4		AP-FSF	******
			0,4	1800 AP-FSF				1	0.5		AP-FSF	
	}		0.4	2400 AP-FSF	1991	1			0.5		AP-FSF	
			0.4	2400 ASP	1965				0.5		AP-FSF	
			0.4	2700 ASP	1965				0.4		AP-FSF	
	Ì '		0.4	3000 AP-FSF	1990	1: 1		1. The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th	0.4		AP-FSF	
			0.4	3000 AP-FSF	1991				0.4	3000	AP-FSF	
			0.4	3000 ASP	1965				0.4	3000	AP-FSF	1992
		* * *	0.4	2700 AP-FSF	1986				0.4	3000	AP-FSF	1992
			0.4	3000 AP-FSF	1992			.**	0.4	2400	AP-FSF	1992
			0.4	3000 AP-FSF				i i i i i i i i i i i i i i i i i i i	0.4		AP-FSF	
			0.4	3000 AP-FSF					0.4	3000	AP-FSF	1992
			0.4	2400 AP-FSF					0.4		AP-FSF	-
1		ļ	0.4	2700 AP-FSF		2	3	Bang Pu	, 0.4	2400	AP-FSF	1990
			0.4	3000 AP-FSF					0.65	1200	AP-FSF	1990
		;	0.4	3000 AP-FSF			1. 3	en, ender given	0.65		AP-FSF	
	1		0.4	2400 AP-FSF		1			0.4		AP-FSF	
			0.4	2400 AP-FSF		2	4	Khlong Chan	0.4		AP-FSF	4
2	~~	Thung Mahamek	0.4	1800 ASP	1970			tillong One	0.5		ASP	1971
L	-	Linning Managemen	0.4	1800 ASP	1970				0.4		ASP	1971
			<u> </u>	1200 ASP	1970				0.4		AP-FSF	
			0.4						0.4		ASP	1971
			0.4	1200 AP-FSF					0.4		ASP.	1985
			0.4	2100 AP-FSF								
			0.4	1800 ASP	1970	1 1			0.4		AP-FSF	
			0.4	1800 AP-FSF			· [0.5		ASP	1971
			0,4	1800 AP-FSF					0.4		AP-FSF	
		ļ	0.4	1800 AP-FSF		1 . 1			0.4		AP-FSF	
			0.4	2400 AP-FSF					0.4		AP-FSF	•
		·	0.4	3000 ASP	1985				0.4		AP-FSF	
			0.4	1800 AP-FSF				·	:0.4		AP-FSF	
			0.4	3000 AP-FSF	-				0.4		AP-FSF	
		·	0.4	2400 AP-FSF				4	0.4		AP-FSF	
			0.4	2400 AP-FSF	1991				0.4	2400	AP-FSF	1990
			0.4	1800 AP-FSF					0.4		AP-FSF	
2	2	Khlong Toei	0.4	3000 AP-FSF					0.4	2700	AP-FSF	1990
			0.4	3000 AP-FSF					0.4	3000	AP-FSF	1990
			0.4	3000 AP-FSF			·	1	0.4		AP-FSF	
			0.4	3000 AP-FSF	_		: 4		0.4		AP-FSF	
			0.4	2400 AP-FSF					0.4		AP-FSF	
			0.4	2700 AP-FSF					0.4		AP-FSF	
			0.4	1500 AP-FSF		1.			0.4		AP-FSF	
			0.4	3000 AP-FSF		1		ing the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	0.4		AP-FSF	
2	<u> </u>	Compt Baller				2		Sucn Num Bueng K	0.4		AP-FSF	
Z	3	Samut Prakan	0.4	2700 AP FSF		4	4					
			0.4	1500 AP-FSF		-			0.4		AP-FSF	4
			: 0.4	2400 AP-FSF		2	4	Lam Thong	0.4	-	AP-FSF	
		,	0.4	2700 AP-FSF					0.4		AP-FSF	
			0.4	2700 AP-FSF		2		Ha Karat	0.4		AP-FSF	
			0.4	2700 AP-FSF		2	5	Phra Khanong	0.4		AP-FSF	
			0.4	1500 AP-FSF					0.4		ASP	1974
	I		0.4	2400 AP-FSF	1992	1	١. ا		0.4	3000	AP-FSF	1991

Arca	Main	Exchange		imary Cal		Installed	Δ=00	Main	Exchange	D-	mary Cable		Installed
	Section	Name	φ ,	Pair	Турс	Year		Section		φ 11	THE RESERVE AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	ype	Year
	5	Phra Khanong	0.4	_	ASP	1974	2		Bang Na		1800 AP		1991
2	3	rma Knanong					4	′	isang iya	0.5			
N. 1			0.4		AP-FSF	1982				0.4	3000 AP		1989
			0.4		AP-FSF	1984	` ;	1.		0.4	3000 AP		1989
			0.4	-	AP-FSF	1984				0.5	1800 AP		1989
			0.4		AP-FSF	1984				0.65	1200 AP	-FSF	1992
1.21			0.4		AP-FSF	1989	1			0.4	3000 AP	-FSF	1992
			0.4	3000	AP-FSF	1989			i	0.4	3000 AP	-FSF	1992
			0.4	2400	AP-FSF	1989	}]	0.5	1800 AP	-FSF	1992
			0.4	3000	AP-FSF	1989			:	0.4	2700]AP	-FSF	1992
			0.4	3000	AP-FSF	1989		· ·	: '	0.4	3000 AP	FSF	1992
			0.4	3000	AP-FSF	1989				0.4	2100 AP	-FSF	1992
2	-5	On Nut	0.4	2400	AP-FSF	1984	: 2	7	Bang Phli	0.5	1800 AP	-FSF	1983
			0.4	1800	AP-FSF	1984	i kawa	ĺ		- 0.4	2700 AP	-FSF	1983
		4 4	0.4		AP-FSF	1984	1 200			0.4	2400 AP	FSF	1983
	4 41	0.4		AP-FSF	1984		ļ	<u> </u>	0.65	600 AP		1983
			0.5		AP-FSF	1988	1.	l ']	0.5	1800 AP		1991
			0.5		AP-FSF	1988		1 .		0.4	900 AF		1989
	·		0.5		AP-FSF	1988				0.4	3000 AF		1989
			0.4		AP-FSF	1988				0.4	1800 AF		1989
		100	0.4		AP-FSF	1988				0.3	2400 AP		1991
			0.4		AP-FSF		2	- 7	Bang Phli Bang Bo	0.4	1500 AP		1990
1 5	ŀ	**		***************************************	AP-FSF	1988		'	Dang run bang bo		2400 AP		1990
			0.4			1988	1-	-	n. n.	0.4	·		
		A 1	0.4		AP-FSF	1991	$\frac{2}{2}$		Bang Bo	0.4	1800 AF		1990
		1 1 m 1 m 1 m 2 m 2 m 2 m 2 m 2 m 2 m 2	0.4		AP-FSF	1991	2	1 8	Hua mak	0.4	3000 AS		1971
			0.4		AP-FSF	1992				0.4	1800 AS		1971
2	6	Trok Chan	0.32		ASP	1978				0.4	3000 AS		1971
,			0.4		ASP	1978			·-	0.4	3000 AS		1971
			0.4		AP-FSF	1992				0.4	3000 AP		1984
			0.4	1800	AP-FSF	1991				0.4	3000 AP	-FSF	1984
			0.32		ASP	1978				0.4	3000 AP		1984
			0.4		AP-FSF	1992				0.4	2400 AP	-FSF	1984
			0.4	1800	AP-FSF	1983				0.4	2400 AP	-FSF	1990
	:		0.4	3000	AP-FSF	1983]		0.5	1800 AP	-FSF	1990
			0.4	2400	AP-FSF	1989	1	1 .		0.4	2400 AP	-FSF	1990
		1777 - 1 T	0.4	2400	AP-FSF	1989				0.4	3000 AP	-FSF	1990
			0.4	2400	AP-FSF	1989	1.]	·	0.4	3000 AP	FSF	1990
			0.4	2400	AP-FSF	1989			<u> </u>	0.5	1800 AP	-FSF	1988
			0.4		AP-FSF	1989	1	1		0.65	1200 AF		1988
			0.4		AP-FSF		-			0.4	3000 AF	FSF	1991
			0.4		AP-FSF		2	9	Pravet	0.4	900 AF		1984
2	7	Bang Na	0.4		ASP	1969	"	'		0.4	900 AF		1984
- "	'	~u15 x 10	0.4		AP-FSF	1990	2	0	Bang Chan	0.4	3000 AF		1989
	- (0.4		ASP	1970	1			0.4	2700 AF		1984
	4.4		0.4		}					0.4	900 AF		
		. *			ASP	1970	-						
			0.4		ASP	1971	-]		0.4	2400 AF		1990
	:		0.4		ASP	1977	1			0.4	2400 AT		1990
			0.4		ASP	1977	1.		1	0.4	2700 AI	********	
	. :		0.4		AP FSF					0.5	1800 AF		
			0.4		AP-FSF					0.4	2700 AI		
	1		0.4		AP-FSF					0.4	3000 Ai		
			0.4		AP-FSF					0.4	3000 AI		
\ \ \			0.4		AP-FSF			1	1	0.4	3000 AI		
	1.11		0.4		AP-FSF					0.4	1500 AI	-FSF	1990
			0.4	2700	AP-FSF	1988				0.4	2700 AI	P-FSF	1990
	100		0.4		AP-FSF		2	9	Lat Krabang	0.4	2700 Al	P-FSF	1990
			0.5		AP-FSF	1				0.5	1800 AI	· FSF	1991
	7.4		0.5		AP-FSF					:0.5	1800 AI	P-FSF	1985
	: "		0.5		AP-FSF			1		0.5	2400 AI		
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rea	Main	Exchange	Pr	imary Cal	ole	Installed	Area	Main	Exchange	P	rimary Cal	ole	Installe
	Section		φ	Pair	Type	Year	Code	Section	Name	ф	Pair	Type	Year
2		Phruk Sachart	0.4		AP-FSF								
2		Ram Kam Haeng	0.4		AP-FSF								
~		TOTAL TANKS	0.4		AP-FSF								
			0.4		AP-FSF					***************************************			
ı	:		STATE OF THE PERSONS ASSESSMENT		AP FSF						1		
			0.5							·			
		* -	0.4		AP-FSF								├──
			0.4		AP-FSF		1				ļ		
		1	0.4		AP-FSF			1	The State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the S				
			0.4	2700	AP-FSF	1992		[
2	9	BGC RSU 1	0.4	600	AP	1990							
- :			0,4		AP	1990							
	· '		0.4		AP-FSF			'					
2		Nong Chok	0.4		AP-FSF								
2	۷	Nong Cnok	The second second			1983							-
			0.4		AP							No. 1	
			0.4		AP	1983					 		[
2	9	BGC RSU 3	0.4		AP-FSF			1			ļ		├ ──
	l		0.4		AP-FSF							-	
2	9	Nikhom Lat Krabar	0.4	900	AP	1990		1					<u> </u>
	1		0.4	900	AP	1990					L	1.	<u> </u>
2	10	Sathupradit	0.4		AP-FSF				: ,	•			
_			0.4		AP-FSF			1					<u> </u>
	'		0.4		AP-FSF					,			
					AP-FSF						 	 	
			0.4					[· :			 	<u> </u>	
			0.4		AP-FSF			1					├
			0.4		AP-FSF						 		
ı			0.4		AP-FSF								<u> </u>
		·	0.4	3000	AP-FSF	1989							
			0.4	2400	AP-FSF	1989		:			<u> </u>		
			0.4	1800	AP-FSF	1989		1 :					
2	10	Thanon Tok	0.4		AP-FSF								
_	10	Illunon for	0.4		AP-FSF		1						
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	'		0.4		AP-FSF							 	<u> </u>
	ĺ		0.4		AP-FSF						ļ		<u> </u>
1			0.4	2100	AP-FSF	1991							<u> </u>
			0.4	2100	AP-FSF	1991							
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Area	Main	Exchange	Pr	imary Cal	ole	Installed	Area	Main	Exchange	Pr	imary Cal	ble	Installed
1	Section	Name	ø	Pair	Type	Year	Code	Section		ø	Pair	Турс	Year
3	1	Lat Ya	0.4	1800	ASP	1985	3	3	Phasi Charoen	0.4	2400	AP-FSF	1988
			0.4	3000	AP-FSF	1992	1			0.4	2700	AP-FSF	1988
			0.4	2400	ASP	1985				0.4	2400	AP-FSF	1988
			0.4	3000	AP-FSF	1985		ĺ		0.4	2400	AP-FSF	1988
			0.4	2700	AP-FSF	1985				0.4	3000	AP-FSF	1988
			0,4	2700	AP-FSF	1985		ļ		: 0.5	1800	AP-FSF	1988
1			0.4	2700	AP-FSF	1985	100			0.4	3000	AP-FSF	1990
			0.4	2700	AP-FSF	1985				0.4	3000	AP-FSF	1990
			0.4	2100	AP-FSF	1985	L			0.4	3000	AP-FSF	1990
			0.4	2700	AP-FSF	1985	3	3	Nong Khaem	0.4	2400	AP-FSF	1988
			0.4	3000	ASP	1985				0.4	2400	AP-FSF	1988
			0.4	2100	AP-FSF	1985				0.4	600	AP-FSF	1988
			0.5	1800	AP-FSF	1988		. .		0.65	900	AP-FSF	1990
			0.4	2700	AP-FSF	1988				0.5	1500	AP-FSF	1990
	, ,		0.4	2400	AP-FSF	1990				0.4	2700	AP-FSF	1990
			0.4	1800	AP-FSF	1990				0.4	1200	AP-FSF	1990
	:		0.4	2700	AP-FSF	1990	1:			0.65	1200	AP-FSF	1990
3	2	Bang Palat	0.4	3000	AP-FSF	1992				0.5	1500	AP-FSF	1990
			0.65	1100	ASP	1983				0.4	2400	AP-FSF	1989
	1		0.5	1800	ASP	1983	3	3	Buttha Monthon (R	0.4	600	AP	1984
			0.4	3000	AP-FSF	1991				0.4	400	AP	1986
			0.4	2400	AP-FSF	1991			±	0.4	200	AP	1989
	٠.		0.4	3000	AP-FSF	1983	1			0.5	600	AP-FSF	
			0.5	1200	AP-FSF	1983	3	3	Muban Scuhakit	0.4	2100	AP-FSF	1988
			0.4	1800	AP-FSF	1983	1			0.4	900	AP-FSF	1988
			0.4	2400	AP-FSF	1983	.			0.4	2100	AP-FSF	1990
			0.4	2400	AP-FSF	1983	:			0.4	2700	AP-FSF	1990
1			0.4	3000	AP-FSF	1987				0.4	1800	AP-FSF	1990
			0.4	3000	AP-FSF	1987				0.4	2700	AP-FSF	1989
		gradient de	0.4	3000	AP-FSF	1988				0.4	2700	AP-FSF	1989
		1.1	0.4	3000	AP-FSF	1987	'			0.4	2700	AP-FSF	1990
1			0.4	3000	AP-FSF	1988		1	·	0.4	1500	AP-FSF	1990
			0.4	3000	AP-FSF	1988	L	<u> </u>		0.4	1800	AP-FSF	1990
1			0.65	1200	AP-FSF	1989	3	3	Kanda	0.4	1200	AP-FSF	1990
			0.5	1800	AP-FSF	1989	3	4	Rat Burana	0.4	2400	AP-FSF	1983
			0.5	1500	AP-FSF	1989	1			0.4	1800	AP-FSF	1983
			0.65	1200	AP-FSF	1989	1	1	·	0.4	3000	AP-FSF	1983
].			0.4	3000	AP-FSF	1988				0.4	1800	AP-FSF	1983
			0.4	3000	AP-FSF	1988				0.4	2400	AP-FSF	1983
3	2	Bang Phlat (RSU1)	0.4	900	AP-FSF	1991	1:	ļ. ,		0.4	1800	AP-FSF	1983
			0.4	900	AP-FSF	1991	.]		:	0.65	1200	AP-FSF	1988
3	2	Bang Phlat (RSU2,	0.4	1200	AP-FSF	1991	.		:	0.4	1200	AP-FSF	1988
	'		0.4	1200	AP-FSF	1991				0.4	2400	AP-FSF	1988
3	2	Bang Phlat (RSU4)	0.4	1500	AP-FSF	1991			,	0.65	1200	AP-FSF	1988
3		Bang Phlat (RSU5,	0.4		AP-FSF			\		0.4	2700	AP-FSF	
L			0.4	1500	AP-FSF	1991	1			0.4	2700	AP-FSF	
3	2	Bang Phlat (RSU7)	0.4		AP-FSF					0.4	2700	AP-FSF	
3	2	Pnanu Rungsi	0.4	1800	AP-FSF	1990	L		<u> </u>	0.4	1200	AP-FSF	
3		Bang Kruoi	0.4		AP-FSF		3	4	Phra Pradaeng	0.4		AP-FSF	
			0.4		AP-FSF					0.4		AP-FSF	
			0.4		AP-FSF					0.4		AP-FSF	
			0.4		AP-FSF					0.4		AP-FSF	
	1		0.4		AP-FSF					0.4		AP-FSF	***************************************
			0.4		AP-FSF]. :,]		0.4		AP-FSF	
3	- 3	Phasi Charoen	0.4		ASP	1975				0.4		AP-FSF	
			0.4		ASP	1975	- '	'-	:	0,4	·	AP-FSF	
[.			0.4		AP-FSF	1988	1:			0.5		AP-FSF	
			0.4		AP-FSF			1		: 0.4		AP-FSF	
I	L	L	3,7			-700	L			L		1	1 1709

	Main	Exchange	Pr	imary Cal	ole	Installed	Area	Main	Exchange	Pr	imary Cal	ole	Install
	Section	1	¢	Pair	Туре	Year		Section		0	Pair	Туре	Year
3		Phra Pradseng	0.65		AP-FSF	1989	3		Ekkachai	0.5	1800	AP-FSF	198
	·	,	0.65		AP-FSF	-				0.4	3000	AP-FSF	198
			0.4		AP-FSF	1989		٠.		0.65	1200	AP-FSF	198
3	1	Pon Pra Chool (mo	rock) Transaction	OCHARICAL PROPERTY.	AP	1983				0.5		AP-FSF	198
اد	**	Fon Fra Choor (mo	0.4		AP	1983				0.5	the same of the same of the same of	AP-FSF	198
			THE PERSON NAMED OF					٠.		0.65		AP-FSF	198
			0.4		AP-FSF	1990		. N		0.65	-	AP-FSF	198
3	5	Charan Sanitwong	0.4		ASP	1978		1					
i			0.4		ASP	1978			1 1	0.4		AP-FSF	198
			0.4		AP-FSF	1984				0.65		AP-FSF	198
i			0.4		AP-FSF	1988				0.4		AP-FSF	198
			0.4	2100	AP-FSF	1984		٠.		0.4		AP-FSF	198
			0.4	2700	AP-FSF	1984]-			0.4	3000	AP-FSF	199
- 1			0.5	1800	AP-FSF	1984	3	8	Thon Buri	0.4	2400	ASP	
			0.4		AP-FSF				1.7		200		
			0.4		ASP	1978				0.4	2400	AP-FSF	
			0.4		AP-FSF					0.5		LIJ	
			0.5		AP-FSF			. '		0.5		LTJ	
								· .		0.4		ASP	
			0.65		ASP.	1978						ASP	
			0.5		AP-FSF	1989				0.4			
			0.5		ASP	1978				0.5	_	ASP	ļ
3	5	Bang Khae	0.4		AP-FSF	1990				0.65		LTJ	<u> </u>
		•	0.4	2100	AP-FSF	1987				0.4		ASP	ļ
i			0.4	2400	ASP					0.32	4000	ASP	197
			0.4	2100	AP-FSF	1989			·	0.32	4000	ASP _	19
		•	0.4	2700	AP-FSF				1.00	0.4	3000	ASP	
- 1			0.4		AP-FSF				4.4	0.4	3000	PASP :	4
į			0.4		AP-FSF			1.		0.4		AP-FSF	198
l			0.4		AP-FSF					0.4		AP-FSF	199
1			0.4		AP-FSF		.			0.4		AP-FSF	199
		·			AP-FSF					0.4		AP-FSF	
			0.4				. [0.4		AP-FSF	
		. *	0.4		AP-FSF	+	 	 -		0.4	2100	Artsi	193
		1	0.4						!				1
	i i				AP-FSF				i .				
_	ļ		0.4	2400	AP-FSF								
3	6	Dao Khanong		2400 3000	AP-FSF AP-FSF	1983							
3	6	Dao Khanong	0.4	2400 3000	AP-FSF								
3	6	Dao Khanong	0.4 0.4	2400 3000 2400	AP-FSF AP-FSF	1983							
3	6	Dao Khanong	0.4 0.4 0.4	2400 3000 2400 600	AP-FSF AP-FSF ASP	1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4	2400 3000 2400 600 1800	AP-FSF AP-FSF ASP ASP	1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4	2400 3000 2400 600 1800 2400	AP-FSF AP-FSF ASP ASP ASP ASP	1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 600 1800 2400 3000	AP-FSF AP-FSF ASP ASP ASP ASP ASP	1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 600 1800 2400 3000 2400	AP-FSF AP-FSF ASP ASP ASP ASP ASP	1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 6600 1800 2400 3000 2400 1800	AP-FSF AP-FSF ASP ASP ASP ASP ASP AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 600 1800 2400 3000 2400 3000	AP-FSF AP-FSF ASP ASP ASP ASP ASP AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 600 1800 2400 3000 2400 3000 3000	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 600 1800 2400 3000 2400 3000 3000 3000	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 1800 2400 3000 2400 1800 3000 3000 3000 3000	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 1800 2400 3000 2400 1800 3000 3000 3000 3000	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 600 1800 2400 2400 3000 3000 3000 3000 3000	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 1800 2400 3000 2400 3000 3000 3000 3000 30	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 1800 2400 3000 2400 3000 3000 3000 3000 30	AP-FSF ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 1800 2400 3000 2400 3000 3000 3000 3000 30	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 1800 2400 3000 2400 3000 3000 3000 3000 30	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 1800 2400 3000 2400 3000 3000 3000 3000 30	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 1800 2400 3000 2400 3000 3000 3000 3000 30	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3	6	Dao Khanong	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 1800 2400 3000 2400 3000 3000 3000 3000 30	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3			0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 1800 2400 3000 2400 3000 3000 3000 3000 30	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
3		Dao Khanong Tha Mall (RSU)	0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 1800 2400 3000 2400 3000 3000 3000 3000 30	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
			0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 1800 2400 3000 2400 3000 3000 3000 3000 30	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							
	6		0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2400 3000 2400 1800 2400 3000 2400 3000 3000 3000 3000 30	AP-FSF ASP ASP ASP ASP ASP ASP AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF AP-FSF	1983 1983 1983 1983 1983 1983 1983 1983							

Arca	Main	Exchange	Pri	mary Cal	ole	Installed	Arca	Main	Exchange	Pr	imary Cat	ole	Installed
	Section	Name	ò	Pair	Туре	Year		Section		b	Pair	Type	Year
4	1	Phahonyothin	0.5	ar de la companya de la companya de la companya de la companya de la companya de la companya de la companya de	LTI	1970	4		Ram Inthra	0.4		AP-FSF	1984
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.32	3600		1980				0.4		AP-FSF	1984
			0.4	3000		1980				0.4		AP-FSF	1984
			0.5		LTI	1970				0.5		AP-FSF	1988
			0.65		LTJ	1970				***********			
			0.65		LTI			4	ļ :	0,4	~~~~	AP-FSF	1988
					LTJ	1070				0.5		AP-FSF	1988
		5 10	0.65		LTI	1970 1970	' :	Ì		0.5		AP-FSF	1988
			0.65		LTI	·		-		0.4		AP-FSF	1988
					LTI	1970				0.4		AP-FSF	1988
		et e	0.5			1070				0.5		AP-FSF	1988
			0.65		LTJ	1970				0.4		AP-FSF	1988
			0.65		LTJ	1970				0.4		AP-FSF	1991
			0.4	1200		1980	1-	ļ <u>.</u>		0.4		AP-FSF	1991
.			0.4	1200		1970	4	3	Lat Phrao 2	0.4	3000		1978
			0.4	2100		1970				0.4		AP-FSF	1990
			0.5		LTJ	1970		1.		0.4	3000		1978
			0.32		ASP	1970			1	0.4		AP-FSF	1985
			0.4	2100						0.4		AP-FSF	1985
			0.4		ASP	1979		1.15		0.4		AP-FSF	1985
			0.4		ASP	1979				0.4		AP-FSF	1985
	1.		0.4		AP-FSF	1984		4		0.4		AP-FSF	1985
			0.4		AP-FSF	1984				0.4		AP-FSF	1985
1.5			0.4		AP-FSF	1984				0.4		AP-FSF	1988
			0.4	3000	AP-FSF	1984				0.4	2400	AP-FSF	1988
	2.5		0,4		AP-FSF	1984				0.5		AP-FSF	1988
			0.4		AP-FSF	1984		1.5		0.4		AP-FSF	1988
			0.4	1500	AP-FSF	1984	1.00			0.65	900	AP-FSF	1988
4	2	Ngam Wong Wan	. 0.4	2100	AP-FSF	1992		ļ		0.5	900	AP-FSF	1989
			0.5	1800	ASP	1977	: .			0.5	1800	AP-FSF	1989
		10.4	0.4	3000	ASP	1983				0.4	2400	AP-FSF	1989
			0.4	2400	AP-FSF	1988				0.4	2700	AP-FSF	1989
1. 1	- :		. 0.4	3000	AP-FSF	1988		1		0.4	3000	AP-FSF	1991
	1.5	H1.	0.4	3000	AP-FSF	1988	2.7			0,4	3000	AP-FSF	1992
		44	0.4	1800	AP-FSF	1988				0.4	3000	AP-FSF	1992
			0,4	2700	AP-FSF	1988	4	. 4	Lak Si	0.4	3000	ASP	<u> </u>
			0.4		AP-FSF	1989	3 3	.:.		0.4	2700	ASP	
			.0.5	1800	AP-FSF	1989	- [-			0.4	1500	ASP	
1			0.4	2700	AP-FSF	1989	1: :::		1	0.4	3000	AP-FSF	1983
			0.5	1800	AP-FSF	1989	1 ::			0.4	1800	AP-FSF	1983
	1 1		0.5	1800	AP-FSF	1990				0.4	900	AP-FSF	1986
			0.4	3000	AP-FSF	: 1990				0.4	1800	AP-FSF	1988
			0.4	3000	AP-FSF	1990				0.65	900	AP-FSF	1988
			0.4	2400	AP-FSF	1990				0.5	1500	AP-FSF	1988
			0.4		AP-FSF			ĺ		0.65	900	AP-FSF	1988
			0.5		AP-FSF					0.5		AP-FSF	
			0.4		AP-FSF				1	0.4		AP-FSF	
			0.5	· · · · · · · · · · · · · · · · · · ·	AP-FSF				No.	0.4		AP-FSF	
			0.4		AP-FSF					0.4		AP-FSF	
4	2	Bang Bua Thong	0.4		AP-FSF			l		0.4		AP-FSF	+
			0.4		AP-FSF			1	}	0.4		AP-FSF	
			0.5		AP-FSF	***************************************				0.4		AP-FSF	
			0.4		AP-FSF					0.4		AP-FSF	
4	2	Sai Noi	0.4		AP-FSF					0.4		AP-FSF	+
4		Bang Yai	0.4		AP-FSF	_				0.5		AP-FSF	
4		Bang Yai City	0.4		AP-FSF		4	4	Chacng Watthana	0.4		AP-FSF	
4		Golden Place	0.4		AP-FSF			'	James of traumand	0.4		AP-FSF	***************************************
4		Ram Inthra	0.4		AP-FSF					0.4		AP-FSF	
"	و		0.4		AP-FSF					0.4	•	AP-FSF	
	11.7.		0.4	2400	141.41.91,	1704	: 🗠	1	L	0.4	2400	Mr-rar	اـــــا

Area	Main	Exchange	Pr	imary Cal	ole	Installed	Area	Main	Exchange	Pri	mary Cal	ole	Installed
	Section		٥	Pair	Туре	Year		Section		ø	Pair	Туре	Year
4	4	Chaeng Watthana	0,4		AP-FSF		4		Nawa Nakhon	0.4	2400	AP-FSF	1990
1		Chache Marniana	0.5		AP-FSF	1987	1			0.4		AP-FSF	1984
1			0.5		AP-FSF	1987	4		Thaniyaburi	0.4		AP-FSF	1985
1							1		Illaniyabun	0.4		AP-FSF	1991
l .			0.4		AP-FSF	1987	1						
İ		."	0.4		AP-FSF	1987	1			0.4		AP-FSF	1991
1			0.5	1800	AP-FSF	1987	-			0.4		AP-FSF	1991
			.0.5	1800	AP-FSF	1987	4	5	Sananrak	0.4		AP-FSF	1987
[.			0.5	1800	AP-FSF	1987	4	5	Lam Luk Ka	0.4	1200	AP-FSF	1990
			0.4	2700	AP-FSF	1987	4	6	Bang Su	0.4	3000	ASP	1970
1			0.4		AP-FSF	1987				0.4	1200	ASP	1970
1 :	İ		0.65		AP-FSF]] . ;	41	0.4		ASP	1970
	1				AP-FSF	1987				0.4		ASP	1976
1			0.5							0.4		ASP	1976
Ţ			0.5		AP-FSF								
			0.65		AP-FSF	 	.			0.32		ASP	1976
1	'	1	0.4		AP-FSF		1	1	1 4 4	0,4		ASP	1976
			0.4	1200	AP-FSF	1992	-			0.4		ASP	1976
		-	0.4	2700	AP-FSF	1992				0.4	2100	AP-FSF	1986
]			0.4	3000	AP-FSF	1992	1			0.4	2700	AP-FSF	1986
1	i		0.65		AP-FSF	1992	•			0.4	2400	AP-FSF	1986
4	4	Sikan	0.4		AP-FSF		l			0.4	2400	AP-FSF	1986
'	'	OIKai	0.4		AP-FSF	1984				0.4		AP-FSF	1988
		n .					1		1, 19	0.4		AP-FSF	1988
4	3	Rangsit	0.4		AP-FSF	1984		[
			0.4		AP-FSF	1984	· [1		0.4		AP-FSF	1988
1			0.4		AP-FSF					0.4		AP-FSF	1988
			0.5	1800	AP-FSF	1990				0.4		AP-FSF	1988
1 .	İ		0.4	2700	AP-FSF	1990	.]-			0.4	2400	AP-FSF	1988
			0.4	2000	AP-FSF	1990				0.4	2400	AP-FSF	1988
1			:0.4	2000	AP-FSF	1984	4	6	Nonthaburi	0.4	2400	AP:FSF	1992
4		Bang Phun	0.4		AP-FSF	1992	. [0.4	1200	ASP	1985
l .		Daily 2 Ittal	0.4		AP-FSF	1992		1	e, a	0.4		ASP	1985
4		Don Muang	0.4		ASP	1984	.]			0.4		AP-FSF	1985
7	J	MAI WINSHING	0.4		ASP	1985				0.4		AP-FSF	1985
١,	Į į					1985	- (-	(:)		0.4		AP-FSF	1989
1			0.5		AP-FSF		4 20			· · ·			1988
			0.4		AP-FSF					0.4		AP-FSF	
1		·	0.4		AP-FSF	~	1			0.4		AP-FSF	1988
1			0.4	2100	AP-FSF	1985	j			0.65	7	AP-FSF	1989
1			0.9	300	AP-FSF	1982		1		0.65	1200	AP-FSF	1990
1		:	0.4	1800	AP-FSF	1989	1			0.65	1200	AP-FSF	1990
l			0.5		AP-FSF		1 4			0.65	1200	AP-FSF	1991
	1		0,4		AP-FSF	1989				0.65		AP-FSF	1991
1			0.5		AP-FSF		. }			0.65		AP-FSF	
1							}			0.4		AP-FSF	1992
1			0.4		AP FSF		-	-	Inthomor	·			
1			0.5		AP-FSF	1990	4	'	Inthamara	0.4		ASP	1971
1			0.4	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	AP-FSF	1989	1			0.4		AP-FSF	1990
			0.5		AP-FSF	1989				0.4		ASP	1971
			0.4	1800	AP-FSF	1989	1:		:	0.4		ASP	1971
1			0.5	1800	AP-FSF	1990	1	1		0.4	2700	ASP	1971
1			0.4	2700	AP-FSF	1989		ļ		0.32	3600	ASP	1983
1			0.5		AP-FSF	1989			1.5	0.4		AP-FSF	1983
1		Ì	0.4		AP FSF					0.4		AP-FSF	1990
1	}		0.4		AP-FSF	1989	1	{		0.4		AP-FSF	1990
1							d.	l				+	
1			0.4		AP-FSF	1990				0.4		AP-FSF	1990
			0.4		AP-FSF	1990		1	Maria Santa	0.4		AP-FSF	1990
4	5	Lam Sai	- 0.4	600	AP-FSF					0.4		AP-FSF	1990
4	5	Nawa Nakhon	0.4	3000	AP-FSF	1990				0.4	3000	AP-FSF	1990
1		,	0.4	3000	AP-FSF	1984		}	l ti bili ka pel	0.4	2400	AP-FSF	1989
1			0.4		AP-FSF		1			0.4		AP-FSF	1990
1			0.4		AP-FSF		4	7	Inthamara RSU	0.4		AP-FSF	1990
<u> </u>		J		2,770		لنئسب				لــــــــــــــــــــــــــــــــــــــ	2100		التششي

Área	Main	Exchange	Pri	imary Cal	ole	Installed	Area	Main	Exchange	Pri	imary Cal	ole	Installed
	Section		ø	Pair	Туре	Year		Section		6	Pair	Type	Year
4		Inthemara RSU	0.4		AP-FSI		4		Wang Hin	0.4		AP-FSF	1990
4		Pak Kret	0.4		AP-FSF					0.4		AP-FSF	-
			0.4		AP-FSF		1. :	1		0.4		AP-FSF	
1 .			0.4		AP-FSF		1			0.4		AP-FSF	
			0.4		AP-FSF		4	9	Sena Nikom	0.4		AP-FSF	
		i.	0.5		AP-FSF		'			0.4		AP-FSF	***************************************
			0.4		AP-FSF		.] .] : '		0.4		AP-FSF	
	i :	1 4	0.65		AP-FSF		4	0	Ban Kaew	0.4		AP-FSF	
1			0.65		AP-FSF		4		Thana Thani	0.4		AP-FSF	
1 .:			0.4		AP-FSF		<u> </u>	 	THOUGHT THOU		1000	731 -101	1270
			0.65		AP-FSF								
			0.4		AP-FSF					ļ			
		# 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4		AP-FSF		1						
A .			0.4		AP-FSF			Į				ļ	
		1. 1. 1. 1. 1.	0.65		AP-FSF] -			
			0.03		AP-FSF					 			
										 -			 -
			0.9		AP-FSF		1			ļ		· · · · · · · · · · · · · · · · · · ·	
			0.65		AP-FSF		1			ļ			
		1.	0.4		AP-FSF			ļ		ļi		 	
			0.5		AP-FSF			ĺ		ļ		<u> </u>	
			0.4		AP-FSF	1984	1	١.		}			
	f		0.4		AP-FSF					ļ			
	11.		0.4		AP-FSF		1	1			····	<u> </u>	
			0.4		AP-FSF		ļ ··			ļI			
4	8	Pathum Thani	0.4		AP-FSF					}			
			0.5		AP-FSF								
	1.7	the street was a	0.4		AP-FSF								
			0.4		AP-FSF								
1			0.4		AP-FSF]		<u> </u>		<u>} </u>	
			0.5		AP-FSF					 			
4	8	Bang Kradi	0.5		AP-FSF								
<u> </u>			0.4		AP-FSF							 	├
4		Lad Lum Kheao	0.5		AP-FSF			1					
4		Sam Khok	0.4		AP-FSF		1 .			ļ			
4	9	Lat Phrao 1	0.4	3000		1978	1						
1			0.4	3000		1978	Į.	ļ	. *				
1	ļ: .		0.4		ASP	1978	1 .						ļ
1			0.4		ASP	1978							
			0.4		AP-FSF		1						
		1	0.4		AP-FSF		1	}					
		1 A 1 A 1	0.4		AP-FSF		1.	ĺ				<u> </u>	
			0.4		AP-FSF	1984						<u> </u>	
1		to the	0.65		AP.		ļ.						<u> </u>
1.			0.4		AP-FSF		1						
1		i garan	0.4	2700	AP-FSF	1988							
			0.4		AP-FSF			-					
			0.5	1800	AP-FSF	1988							
		<u></u> _	0.4		AP-FSF]					
4	9	Bang Khen	0.4		ASP	1977	1	.					
			0.5	1200		1977	. :	. :					T
		;	0.4	3000		1977							
			0.5		ASP	1977	1						
			0.4		AP-FSF								
			0.4	1200		1977				-			
			0.4		AP-FSF	1990		(1
			0.4		AP-FSF		1				<u> </u>	 _	1
			0.4		AP-FSF					<u> </u>		 	
	; .	* !	0.4		AP-FSF		1				A	 	├── ┤
· L	لبنا	L		1000	S. Tor	1770		<u> </u>	<u></u>	L	L	<u></u>	L

2-27 Hardware Fault of SPC Switch in the BMA (1/2)

(Implementation Year) N		Unit	TO							Carlo and a Company of the Company		
tion Year) N	Name		10	ΓAL	ratio	TO	TAL	ratio	TO	TAL	ratio	Line
1 L		Name	LIB	ОТН	(%)	LIB	OTH	(%)	LIB	ОТН	(%)	Capacity
] <u>}-</u> -	AT KRABANG	LKG	155	3	3,38	78	3	1.70	80	2	1.75	3,820
] <u>}-</u> -	ON MUANG	DNM-2	63	8	0.37	42	1	0.25	205	11	1.20	14,240
ICIYYS YEAT) [B/	ANG PHLI	BPL	233	3	1.59	236	9	1.61	145	3	0.99	12,192
s		SPK -2	28	8	0.81	18	1	0.52	33	0	0.96	2,870
B.		BGC	64	3	0.40	70	7	0.44	151	3	0.95	13,192
]		PSP -2	63	3	0.65	- 80	6	0.82	87	5	0.89	8,120
E	KKACHAI	EKC	86	9	0.36	81	3	0.34	211	10	0.88	19,970
B.	ANG KHAE	BGN -2	3	0	0.05	2	3	0.03	45	0	0.73	5,120
K	THLONG TOEL	кті	40	16	0.81	13	8	0.26	32	3	0.65	4,096
0	N NUT	ONT	66	25	0.27	62	27	0.25	138	10	0.57	20,312
PI	HRA PRADAENG	PPG -2	63	7	0.37	72	18	0.42	96	25	0.57	14,144
8.	ANG PU	BGU	: 8	0	0.13	21	2	0.34	31	1	0.50	5,120
} .	AK KRET	PKK	35	9	0.18	44	12	0.23	82	9	0.42	16,288
Sı	ub total											139,484
2 L	AT PHRAO 2	LTP-2	33	11	0.11	45	1	0.15	90	11	0.30	25,110
В	ANG PHLAT	BGT -2	83	35	0.23	109	34	0:31	99	4	0.28	29,540
(1994 Year) Pi	HAHONYOTHIN	PYT -3	5	10	0.08	14	11	0.23	14	. 9	0.23	5,000
Ĺ	AT PHRAO 1	LTP1-2	16	5	0.08	29	12	0.15	39	7	0.20	15,960
j	IUA MAK	HAM -2	10	10	0.04	14	16	0.06	47	3	0.19	20,384
PI	HLOEN CHIT	PNC T-3	35	24	0.10	55	26	0.15	70	29	0.19	30,480
! ├-	HAYAPHRUK	CYP-3	0	0	0.00	157	$\overline{1}$	0.64	47	0	0.19	20,480
Su	ub total				1						711 T	146,954
3 R	AM INTHRA	RIT	57	15	0.30	13	2	0.07	35	9	0.18	15,925
B	lang Khae	BKE-2	7	2	0.05	8	2	0.05	26	4	0.18	12,192
(1995 Year) R	AT BURANA	RBN :	24	25	0.11	. 43	9	0.20	38	5	0.18	17,984
K	HLONG CHAN	KGC -2	36	16	0.16	31	13	0.13	40	9	0.17	19,240
s,	AMSEN	SMS -2	7	2	0.09	24	0	0.32	12	0	0.16	6,242
N	IONG KHAEM	NGK	518	12	3.27	186	8	1.17	23	1	0.15	13,192
S	AMRAN RAT	SRR -4	.46	14	0.14	68	24	0.21	45	12	0.14	26,640
L	AK SI	LKS-T4	46	33	0.34	44	29	0.33	16	5	0.12	11,264
B.	ANG NA	BNA-2	15	4	0.08	20	2	0.11	21	10	0.11	15,240
TI	HUNG MAHAMEI	TMM -2	0	. 0	0.00	4	0	0.07	7	0	0.11	5,120
PI	HRA KHANONG	PKG-T6	92	33	0.36	24	34	0.09	29	12	0.11	21,360
ci	HARAN SANITWO	CSW -2	33	4	0.18	50	3	0.27	20	2	0.11	15,192
Su	ub total	·				·		<u> </u>	<u> </u>	<u> </u>		179,591
4 5/	ATHUPRADIT	STD -2	8	2	0.04	16	3	0.09	17	2	0.10	14,862
i		PTW -2	15	4	0.06	11	5	0.05	21	3	0.09	20,240
(1996 Year) St		SRW -4	21	8	0.07	13	3	0.04	23	6	0.08	25,360
SI	UKHIWIT	skw	12	22	0.02	56	32	0.11	37	18	0.07	41,760
TT		TKC -2	9	5	0.06	7	8		11	4	0.07	13,192
CI	HAENG WATTHA	CWT	13	2	0.07	18	8	0.09	13	3	0.07	16,192
N.	AWA NAKHON	NWN	17	10	0.28	16	1	0.27	4	0	0.07	5,000
ļ		LTY -T8	40	25	0.13	33	32		18			
i <u>-</u>		BGS -2	22	7	0.14	13	5		8		-	
! ⊢	GAM WONG WAN		21	31	0.07	32	16		16			
	ub total						<u> </u>			!		201,749

2-27 Hardware Fault of SPC Switch in the BMA (2/2)

Priorty	Exchange Office	Unit	"19	89"	Fault	"19	990"	Fault	"19	91"	Fault	No. of
(Implementa-		in per Ed	TO	TAL	ratio	ТО	TAL	ratio	ТО	TAL	ratio	Line
tion Year)	Name	Name	LIB	OTH	(%)	LIB	OTH	(%)	LIB	ОТН	(%)	Capacity
5	ASOK DIN DAEN	ASD -2	13	9	0.04	28	9	0.08	15	3	0.04	28,480
	RANGSIT	RST	109	0	1.11	0	0	0.00	4	0	0.04	8,192
(1997 Year)	PHASHICHAROEN	PSN-2	0	0	0.00	.0	0	0.00	3	0	0.01	20,480
	INTHAMARA	ITM -2	0	0	0.00	0	0	0.00	2	1	0.01	20,480
	THANON TOK	INT -2,	24	1	0.15	4	1	0.03	1	0	0.01	13,312
	KRUNG KASEM	ккм -3	0	0	0.00	0	0	0.00	0	0	0.00	16,384
	BANG PHLI BANG	BBB	0	0	0.00	0	0	0.00	0	. 0	0.00	600
	DAO KHANONG	DKN-2	0	0	0.00	0	0	0.00	0	0	0.00	13,312
	MUBAN SETTHAK	MSK	0	0	0.00	0	0	0.00	- 0	0	0.00	14,336
	BANG BUA THONG	BBT	0	. 0	0.00	0	0	0.00	0	0	0.00	5,120
	PATHUM THANI	PTT	8	0	0.08	0	0	0.00	0	0	0.00	8,192
	NONTHABURI	NTB-2	0	0	0.00	0	0	0.00	0	0	0.00	16,384
	THANYABURI	TYB	46	4	0.75	0	0	0.00	0	0	0.00	5,120
	BANG PHUN	BAN	0	0	0.00	0	0	0.00	0	0	0.00	5,120
	RAMKAMHANG	RKN			0.00			0.00		T	0.00	11,776
	Sub total											187,288
	TOTAL											855,066

Note:

No of Line Capacity = Number of Line Capacity after 5th and 6th Project

Fault Ratio (%) = Number of Fault Ratio per 1,000 Line Capacities

(Fault Ratio = Total LIB Fault / 12 Month / No of line capacity x 1,000 Line Capacities)

LIB = Number of Line Interface Package Fault

OTH = Number of Other Package Fault

2 - 28 Necessary Capacity of Stand-by Generators (1/2)

Present state of installed standby generator and necessary capacity in the BMA (1/2)

	77	C		Standby Corr	Dani		Unit	Supply	om standby	Standby Gene-	Regulead
	Unit	Supply fro	om standby	Standby Gene		L.	Unit	Supply 11	oth standoy	1	. -
				rator Capcity							Capacity
	Name	Generator		(KVA)	(KVA)		Name	Generator		(KVA)	(KVA)
1 1		Possible		235	2 X 450	3	TNB 1	Possible		416	
1 1	PNC -2	Possible					-	Possible			-
	PNC T3		Impossible	No installed		3		Possible		70+300	
!)	SRR -1	Possible		435 x 2			BKB -2	Possible			
! !	SRR -2					.3	DKN-1	Possible		70	400
	SRR -3	Possible					DKN-2	POST OF THE PROPERTY IN PARTY.	Impossible	No installed	
	SRR -4		Impossible	No installed]] 3	BGT 1	Possible			
. 1	KKM -2	Possible		500			BGT -2	Possible	Impossible	No installed	
	MTX	Possible				3	PSN -1	Possible		300	
	KKM -3	Possible		750			PSN -2		Impossible	No installed	
	KKM T	Possible	<u> </u>			3	CSW -1		Impossible	No installed	400
	KKMT	Possible					CSW -2		Impossible	No installed	
1	SRW -1	Possible		413 x 2		3	RBN	Possible		300	
	SRW -2	Possible				3	LTY T8	Possible		400 x 2	
	SRW -3	Possible					LTY TC	Possible			
	C -93	Possible				3	MSK	Possible		200	
	SRW - T	Possible				3	EKC	Possible		200 + 300	100
	SRW -4		Impossible	No installed		3	NGK	Possible		200	300
1	SMS -1	Possible				3	PPG -1	Possible		300	
	SMS -2	Possible					PPG -2	Possible		1	
1	ASD-1		Impossible	No installed	500	3	ввт		Impossible	No installed	500
	ASD -2		Impossible	No installed	1						
1	PIW -1		Impossible	No installed	500	4	PYT-1	Possible	\$ 4	413 + 500	
	PIW -2		Impossible	No installed	* 2	: .	PYT -2	Possible			
1	SKW -1		Impossible	No installed	450		PYT T2I	Possible			
					:		PYT T2/	Possible		1	
2	CYP-2	Possible		300 + 93	500	4	ITM -1	1		55	400
	CYP-3	Possible			•		ITM -2		Impossible	No installed	
1 1	BNA -1			65	500	4	BGN-1	Possible		300	
1 1	BNA -2		Impossible	No installed			BGN 2	1	Impossible	No installed	
		Possible	1	50	500	4				70	400
1	KGC -2		ſmpossible	No installed			EGS -2		Impossible	No installed	
		?	?		•	4	DNM -1		Impossible	No installed	400
	TMM -1			100 + 300			DNM -2	1	Impossible	No installed	
l 1	TMM -2		·	135,500	:	1	LKS -1	Possible		500 + 100	
	STD -1			35 + 300				Possible		14.5	
i	STD -2			22 T 200				Possible		14.5	
P				80 + 300				Possible	 	200	
I		Possible		00 T 300			RIT	1 0991016	Impossible	No installed	400
i 1*	TNT -2		***********	ain	<u> </u>	4	LTP1 -1		Impossible	No installed	400
2	BGC	Possible	<u> </u>	200		ل	LTP1 -2	<u></u>	Impossible	No installed	

2-28 Necessary Capacity of Stand-by Generators (2/2)

Present state of installed standby generator and necessary capacity in the BMA (1/2)

	Unit	Supply fro	om standby	Standby	Gene	Required		Unit	Supply fro	om standby	Standby Gene-	Required
		7.1		rator Ca	pcity	Capacity					rator Capcity	Capacity
Arca	Name	Generator		(KVA)		(KVA)	Area	Name	Generator		(KVA)	(KVA)
	PKG -1	Possible		200 + 10	0	750	4	LTP2 -1		Impossible	No installed	400
2	PKG T6	Possible						LTP2 -2		Impossible	No installed	
	PKG TC	Possible			.1.		4	CWT	Possible		300	
2	HAM -1	Possible			200	500	4	NTB -1	Possible		100	300
	HAM -2	Possible						NTB -2		Impossible	No installed	
2	TKC -1	Possible			300		4	NWW -1	Possible		100	
	TKC -2	Possible			1.			NWW-2	.:	Impossible	No installed	
2	LKG	Possible			200	300	4	PKK	Possible		200 + 300	
2	KTI	Possible		is.	300		.4	PTT	Possible	1	200	
. 2	ONT	Possible		11 11 11	300	11.	4	RST	Possible		200	
2	SPK -1	Possible		200 + 30	0		4	TYB	Possible		200	200
	SPK -2	Possible					4	NWN	Possible		200	500
2	PSP -1	Possible			300		4	BAN		Impossible	No installed	
	PSP-2	Possible	27 - 2 2									
2	BPL	Possible			200	500						:
2	BGU	Possible		200+35	1							
2	ввв		Impossible	No instal	led	80						

2 - 29 Forecast of Number of Fault in each Section and Year

								:	· · · · · · · · · · · · · · · · · · ·			·	, , , , , , , , , , , , , , , , , , , 	,
rea Cod	ection Ne	Connected (1	o.of Fault (1997	ade Raio (199	o of Fank (199	աև Raio (1991	to of Push (199	mit R#10 (199	o of Fault (199	urk Ratio (1991	o of Fault (199	cult Ratio (1990	o of Feet (159	ath Rado (199
1	1	43879	1214	00277	1167.0065	0.0266	1120.0129	0.0255	1073 0194	0.0245	1026.0258	0.0234	979.0323	0.022
t	2	46811	889	0.0190	854,5871	0.0183	820.1742	0.0173	785.7613	0.0163	751.3484	0.0151	716 9355	0.015
	3,	46716	1224	0.0262	1176.6194	0.0252	1129.2387	0.0242	[031.858]	0.0232	1034.4774	0.0221	987.0968	0(21
1	4	31751	714	0.0225	685,3613	0.0216	658.7226	0.0201	631.0839	0.0199	603 4452	0.0190	575 8065	0.018
1	5	29000	517	0.0178	496.9871	0.6171	476.9742	0.0164	456 5613	0.0158	436.9481	0.0151	416.9355	0.01+
	6	33607	405	0.0121	389.3226	0.0116	373.6152	0.0111	357.9677	0.0107	342 2903	0.0102	126 6129	0.009
1	,	20147	392	0.0192	376.8258	0.0184	361.6516	0.0177	346.4774	0.0169	331.3032	0.0162	316.1290	0.015
	Sub Tota	252211	53.55	0.0212	5147.7097	0.0204	4940.4194	0.0196	4733.1290	0,0188	4525.8387	0.0179	4318.5484	0.017
	PABX	30099	1539	0.0511	1479.4258	0.0492	1419.6516	0.0172	1360-2774	0.0452	1300.7032	0.0432	1241.1290	0.011
	Public	5451	2018	0.3702	1939.6839	0.3559	1861 7677	0.3415	1783.6516	0.3272	1705.5355	0.3129	1627.4194	0.298
	Total	287761	8912	0.0310	8567.0194	0.0298	8222.0387	0.0286	7877.0581	0.0274	1532.0174	0.0262	7187.0968	0.025
2	1	22442	678	0.0302	624 2841	0.0278	570.5681	0.0254	516.8522	0.0230	463,1162	0.0206	409.4203	0.018
2	. 2	22224	657	0.0293	600.3440	0.0270	\$48.6879	0.0247	497.0319	0.0224	445.3758	0.0200	393.7198	0.017
2	3	24098	1570	0.0652	1445.6135	0.0500	1321 2271	0.0548	1196,8406	0.0197	1072.4541	0.0445	948.0676	0 019
2	4	33098	1144	0.0346	1053.3643	0 0318	962.7285	0.0291	872 0928	0.0263	781.4570	0.0236	690 8213	0.020
. 2	5	42797	917	0.0214	844,3488	0.0197	771.5976	0.0180	599 0164	0 0163	626 3933	0.0146	553,7440	0 012
2	6	19229	450	0.0234	414 3478	0.0215	378 6957	0.0197	343.0435	0.0178	307.3913	0.0160	271.7391	0.014
2	7	34510	1756	0.0509	1616.8773	0.0469	1477.7546	0.0128	1338.6319	0.0388	1199.5092	0.0348	1060,3865	0.030
2	8	24245	739	0.0105	680,4512	0.0281	621.9024	0.0256	563.3536	0.0232	504.8048	0.0208	446.2560	0.018
2	9	20139	76)	0.0379	7(12_5498	0.0349	642 0995	0.0319	581.6193	0.0289	521,1990	0.0259	460.7488	0.022
	10	28668	631	0.0220	581.0071	0.6203	531.0155	0.0185	481 0232	0.0168	431.0309	0.0150	381 0356	0.013
	Sub Tota	271451	9300	0.0343	8563.1884	0.0315	7826.3768	0.0288	7089_5652	0.0261	6352.7536	0.0234	5615.9420	0.020
	PABX	15062	924	0.0613	850.7942	0.0565	777.5854	0.0516	704,3826	0.0168	631.1768	0.0419	557.9710	0.037
	Public	3999	1809	0.4524	1665.6783	0.4165	1522.3565	0.3807	1379.0348	0.3418	1235.7130	0.3090	1092 3913	027
	Total	290512	12011	0.0414	11079.6609	0.0381	10126.3217	0.0349	9172 9826	0.0316	8219.6435	0.028)	7266.3043	0.025
	1004					0.0185	407.2712	0.0173	377.9068	0.0160	348.5125	0.0148	319.1781	0.012
	 "	23572	466	0.0198	436.6356		1190 3507	0.0277	1101.5260	0.0257	1018.7014	0.0237	912.8767	0.021
3		42913	1362	0.0317	1276.1753	0.0291				0.0306	807.7808	0.0282	739.7250	0.02
3	3	28659	1080	0.0377	1011.9452	0.0353	943.8964	0.0329	873 8356	0.0244	\$12.3425	0.0225	469,1781	0.020
		32765	685	0.0301	641.8355	0.0282	€98.6712	0.0263	555 5068		872.1041	0.025	798.6301	0.021
3		34449	1166	0.0338	1092.5250	0.0317	1019.0521	0.0296	945.5781	0.0274		0.0160	315,7534	0.02
3		21504	461	0.0214	431 9507	0.0201	402.9014	0.0187	173.8521	0.0174	344.3027			0.024
}		16714	608	0.0364	569.6877	0.0341	531.3753	0.0318	493 0630	0.0291	454.7507	0.0272	416 4384	0.020
- 3		18193	546	0.0297	\$11.5945	0.0278	477.1890	0.0259	442,7836	0.0241	408.3781	0 0222	373.9726	
	Sub Tota	208969	6374	0.0365	5972 3507	0.0286	5570.7014	0.0267	5169.0521	0.0247	4767,4027	0.0228	4365,7534	0.020
	PABX	4991	373	0.0147	349.4959	0.0700	325.9918	0.0923	302,4871	0.0606	278.9836	0.0559	255,4795	0.051
	Рън	3403	1186	0.3485	1111.2658	0.3266	1036 5315	0.3046	961.7973	0.2826	\$87.0630	0 2607	812.3288	0 238
	Total	217363	7933	0.0355	7433.1123	0.0342	6933 2243	0.0319	6433.3370	8.02%	5933.4493	0.003	5433.5616	0.025
4		23001	1313	0.0571	1187.1708	0.0516	1061.3417	0.0461	935.5125	0.0407	809.6833	0.0352	681.8542	0.025
4	- 2	30372	1266	0.0414	1144.5750	0.0374	1023.3500	0.0335	902.0250	B 0295	780,7000	0.0255	659.3750	0.021
4	1-4	42706	1559	0.0365	1409.5958	0.0330	1260.1917	0.0255	1110.7875	0.0260	961.3833	0 0225	811.9792	0.019
4	1	35561	1402	0.0391	1267.6417	0.0356	1133.2833	0.0319	598,9250	0.028)	864.5667	0.0243	730.2083	0.020
4	5	29907	1413	0.0172	1277.5875	0.0427	1142.1750	0.0382	1006.7625	0.0337	871.3500	0.0291	735.9175	0.024
4	6	30820	1143	0.0371	1033,4625	0.0135	923.9250	0 03 30	814.3875	0.0264	704.8500	0 (229	595.3125	0.015
. 4	7	24913	840	0.0337	759.5000	0.0305	679.0000	0.0273	598 5000	0.0240	518 0000	0.0208	437_5000	0.017
4		20510	720	0.0351	651.0000	0.0317	582.0000	0.0284	513.0000	0.0250	444.0000	0.0216	375.0000	0.011
_4	- 9	40101	1541	0.0384	1193.3208	0.0347	1245,6417	0.0311	1097.9625	0 0274	950.2831	0.0237	802.6012	0.020
	Sub Tate	278091	11197	0.0403	10123.9542	0.0361	9050.9083	0.0325	7977 8625	0.0287	6901.8167	0.0248	5831.7708	0.02
	PARX	9189	404	0.0126	365 2833	0.0385	326.5667	0.0344	287.8500	0.0303	249.1333	0.0263	210.4167	0.02
	Public	4182	2402	0.5744	2171.8083	0.5193	1941.6167	0,4643	1711.4250	0.4092	1481.2333	0.3542	1251.0417	0.29
	Total	291762	14003	0.0180	12661.0458	0.0434	11319 0917	0.0388	9977.1375	0.0342	8635.1833	0.0296	7293.2292	0.02
b Total		1010722	32226	0.0319	29870.3939	0.0296	27514.7878	0.0272	25159.1817	0.0249	22803.5756	0.0226	20447.9693	0.02
BX_	[<u>-</u>	59641	3240	0.0543	3003.1675	0.0504	2766.3350	0.0161	2529.5025	0.0424	2292.6701	0.0384	2055 8376	
blic		17035	2415	0.4353	6872.9898	0.4035	6330.9797	0.3716	\$788.9695	0.3398	5246.9594		4704.9492	
tal		1087398	42881	0.0394	39745.5513	0.0366	36612.1025	0.0337	33477.6538		30343-2051	0.0279	27208.7563	

2 - 30 Estimation of Necessary Staff in the Outside Plant Section (Area 1)

Area Social Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control o	1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	Drop Wire Ro Cable Repair Preventive To Cable Contact Sylicing Cable Office Contact Sylicing Cable Office Contact Sylicing Cable Office Contact Sylicing Cable Office Contact Office Contact Sylicing Cable Office Contact Sylicing Cable Office Contact Sylicing Cable Office Contact Sylicing Cable Office Contact Sylicing Cable Office Contact Sylicing Cable Office Cable Contact Sylicing Cable Office Cable Office Cable Office Cable Office Cable Contact Sylicing Cable Office Cable Contact Sylicing Cable Office Cable Contact Sylicing Cable Office Cable Contact Sylicing Cable Office Cable Contact Sylicing Cable Office Cable Contact Sylicing Cable Office Cable Office Cable Office Cable Office Cable Office Cable Office Cable Office Cable Office Cable Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Office Of	6	12 15 17 18 19 19 10 10 10 11 11 15 15 16 17 18 19 19 19 19 19 19 19 19 19 19	6 5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 13 5 4 3 3 2 2	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10 15 3 4 4 3 2 2 2 3 3 43 8 9 9 5 4 2 2 2 2 2 2 3 3 4 4 4 3 3 3 2 2 2 2 2	5 4 1 0.5 0.7 0.7 0.7 1 13 4 3 1 1 0.5 0.7 0.7 0.7	10 12 13 14 3 3 2 1 1 3 4 4 9 5 4 4 3 2 2 2 1 4 4 4 4 4 5 5 4 4 4 7 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5 4 1 0.5 0.5 0.6 0.6	10 12 5 4 3 3 2 1 1 3 39 8 8 9 5 4 3		10 12 3 3 4 3 3 2 1 1 3 3 9 0 0 0 5 4 4 3 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
TE I	1 1 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	Cable Repair Preventive Tac Cable Constance Systicing Cable Of Carlot Cable Systicing Cable Of Cable Cable Systicing Cable Of Cable Repair Preventive Tac Cable Constance Systicing Cable Of Cable Repair Preventive Tac Cable Constance Sub-total Drop Wire Reg Cable Repair Preventive Tac Cable Constance Systicing Cable Of Cable Repair Preventive Tac Cable Constance Systicing Cable Of Cable Systicing Cable Of Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable Cable	0.5 1 1 1 1 1 4 4 4 1 0.5 0.5 1 1 1 1 6 5 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15 3 3 3 3 3 46 66 5 5 4 3 2 2 3 3 2 4 3 3 4 6 6 7 8 9 12 12 12 13 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18	0.5 0.9 0.9 0.9 1 1 4 4 4 1 1 0.5 0.5 0.9 0.9 0.9 1 1 1 3 5 5 1 1 6 0.9 0.9	15 5 4 3 2 2 3 45 8 8 8 12 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 0 3 0 5 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8 0 8	33 4 3 2 2 2 3 3 4 5 5 5 5 4 3 2 2 2 3 3 3 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	0.5 0.7 0.7 1 13 4 3 3 1 0.5 0.5 0.7	12 5 4 3 2 2 1 3 40 8 9 5 3 4 4 3 2 2 1 3 40 3 3 40 3 3 40 3 3 40 40 40 40 40 40 40 40 40 40 40 40 40	0.5 0.6 0.6 1 1 13 4 3 1 0.5 0.5	12 3 4 3 2 1 3 3 3 3 8 9 5 4 2 1	0.50 0.50 0.50 1 13 4 4 3 3 1 1 0.50 0.50 0.50	12 3 4 3 2 1 3 39 0 0 0 5 4 4 3 2 1 3 3 2 1 3 3 3 3 3 3 3 3 3 3 3 3 3
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res 1	2 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 4 4 4 4	Preventive Tec Cable Country Systems Cable One Check & Subcards Repe Leared Line R Sub total Drop Wire Rep Cable Repetir Preventive Te Cable Constru Systems Cable One Check I Subcards Rep Leared Line R Subcards Rep Leared Line R Subcards Rep Leared Line R Subcards Rep Leared Line R	1 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	3 4 3 3 2 3 3 12 12 15 5 4 4 3	11 0.3 0.5 0.9 0.9 1 13 6 5 5	3 4 3 3 2 2 3 39 12 11	1 05 05 08 08 1 12	3 2 2 3 3 35	1 0.5 0.5 0.7 0.7	3 4 3 2 1 3	1 0.5 0.5	5 4 3 2	0.50 0.50 0.50 0.50	3 3 2 1
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res 1	2 2 2 3 3 3 3 3 3 3 3 4 4	Splicing Cable One Check & p. Subcard: Rep Leared Line R Sub total Drop Wire Rep Cable Repair Proventive To- Cable Constru Splicing Cable One Check & i Subcard: Rep Leared Line R Subcard: Rep Leared Line R Sub total Drop Wire Re	0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	39 12 15 5 4 3	0.5 0.9 0.9 1 13 6 5 1	3 3 2 3 3 39 12	0.5 0.8 0.8 1 12 5	3 2 2 3 3 35	0.5 0.7 0.7 1	1 3	0.5 0.6	3 2 1	0.50 0.50 0.5 1	3 2 1
res 1	2 3 2 3 3 3 3 3 3 3 3 4 4	Ger Check & I Subcards Repe Leared Line Report Sub total Drop Wire Rep Cable Repoir Preventive To Cable Construs Splicing Cable One Check & Subcards Repe Leared Line R Subcards Rep Leared Line R	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	39 12 15 5 4 3	0.9 0.9 1 13 6 5 1	3 2 3 39 12	0.8 0.8 1 12 5		0.7 0.7 1	1 3	0.6	2	0.50 0.5 1	1 1
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res 1	3 3 3 3 3 3 3 3 4 4	Sub total Drop Wire Rop Cable Repair Preventive To Cable Constru Spicing Cable One Check & Subcertis Rep Lessed Line R Sub total Drop Wire Rep	6 5 1 0.5 0.5 1 1 1 1 16	12 15 5 4 3	5 5 1 0.5	12 15	5							
res 1	3 3 3 3 3 3 3 4 4	Drop Wire Reg Cable Repair Proventive To Cable Constru- Splicing Cable One Check & Subcarrir Repa Leased Line R Sub total Drop Wire Rep	6 5 1 0.5 0.5 1 1 1 1 16	12 15 5 4 3	5 5 1 0.5	12 15	5		. 11	35	īī	34	11	17
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		Preventive To	1					}	0.5		0.5		0.50	
		Cable Comun	0.5		0.5		0.5							
	4	Splicing Cable	0.5	3	0.5		0.5		0.5		0.5			
	- 4	Gai Check &	1	3	0.9		0.8	2	0.7		0.6			
	- 4	Subcurtir Repo	7.1	2	0.9	2	08	. 2	0.7		0.6	1	0.5	11
	4	Lewed Line R	1	3	1	3	1	3	1	3	1	3	1	3
		Sub total	12	36	11	34	11	33	10	33	. 10	32	9	29
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tal _	5	Lessed Libe R	1	- 3	1	3	. 1		1	3	- 1		<u> </u>	3
eal	3	Sub total	. 10	31	10	31	9	28	8	28	8	27	8	27
		Drop Wire Re	2	4	2	4	2	4	2	4	2	4	2	4
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		Cable Repair	2	6	2	6	2	6	2	6	2	6	1	3
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		Spicing Cable	0.5		0.5		0.5		0.5		0.5			3
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To	F A) fato A) fato A) fato A) fato A) fato A) fato A) fato A) fato	Cable Constru Splicing Cable Gas Check & Subcast's Repo Leased Line R	7		83	251	77	238		229			65	19

2 - 30 Estimation of Necessary Staff in the Outside Plant Section (Area 2)

							1-2	<u> </u>		6	T = (100c)	h. Armaritan	7 (1003)	Francisco (1007
Alta	Section		Team (1992)	toployees(1992	Tem (1999)	imployees(1993	Tean (1994)	Judgover(1854	Team (1995)	100to/024(199	Team (1990)	more over 11 AN	1 1 cm (1331)	MESOL STATISTICS
Area 2	┞	1 Drop Wire R 1 Cable Repair	9	 					- 3		1	 		6
		1 Preventive T				·	- -	3	1	1	1	3	1	3
		1 Cable Consu			0.5	4	0.5	4	0.5		0.5	4	0.50	4
		1 Splicing Cab			0.5		0.5	7	0.5	3			0.50	
		1 Ges Check &			0.9	3	0.8	2	0.7			2	0.50	
	1	1 Subcarris Re	1	2	0.9	2	0.8		0.7	1	0.6		0.5	<u> </u>
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Area 2		3 Diob Mito B						6	3					ļ <u>}</u>
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	ļ	3 Preventive T					0.5	5	0.5		0.5		0.50	
	├	3 Cable Countr							0.5				0.50	
	-	3 Spticing Cab		};			0.8		0.7				0.50	
	 	3 Gas Check & 3 Subcertir Rep					08		0.7			1	0.	
<u> </u>		3 Leased Line				3		· ·	1		1	3		1
	1	3 Sub total	7 18				16	45	13	4		39		
Area 2	t	4 Drop Wire R		12		10	5	10						
	1	4 Cable Repair	3	15	1	12	4	12	4					
		4 Preventive T	es 1	5		5		5	1				ļ	
		4 Cable Coper			0.5		0.5		0.5		0.5		0.50	
<u>_</u>		4 Splicing Cab	0.		0.0		0.5		0.1		0.5	 	0.50	
	-	4 Gas Chock &		3					0.7		0.6		0.	
		4 Subcarris Rep		-					1		1	3	1	1
<u> </u>	1	4 Sub total	16			41	14	40	12	38		34		
Area 2		5 Drop Wire R		8	4	8	4	8					1	
		5 Cable Repair	4			9	3	ļ <u> </u>				1	 	
	<u> </u>	5 Presentive T					1	- 3	0.5		0.5		0.50	<u> </u>
	ļ	5 Cable Constr			0.5		0.5		0.5			·	930	
		5 Spricing Cab 5 Gas Check &			0.5		0.8		0.7			1 2	0.50	
	-	5 Subcernit Res			0.9				0.7		0.6	1	0.9	
	 	i Lessed Line					1	3				1		3
	 	5 Sub total	13	33	12	36	12	35	. 10			32		25
Arte 2		6 Drop Wire R		4	2		2	4				4	ļ	1
	I	6 Cable Repair		6	2						1			
	ļ	5 Preventive T		ļ	<u> </u>	5	0.5	5	0.5		0.5		0.50	
	}	6 Cable Constr			0.5		0.5		9.5		0.5	 	0.50	
	} -	6 Gas Check &				1	0.8		0.1			1	0.5	
	 —	6 Subcarrir Re			0.9		0.8		0.7			1	0.9	
	 	6 Leans Line			1	3	1	3	ı			3	(1
		6 Sub total	9		9							24		
Area 2		7 Drap Wire R				16		14				12		
		7 Cable Repair	3			18	- 6					15		12
		7 Preventive To 7 Cable Constr					05	- 5	0.5				0.50	
		7 Cable Constr 7 Splicing Cab			0.3	<u>-</u>	0.5		0.5		0.5	 	0.50	
	 	7 Gm Check &	1			<u></u>	0.8		0.7		0.6	1	0.50	
	_	7 Subcernir Reg			0.9		0.8	2	0.7		0.8		0.	
		7 Lewal Line	1		1	3		3	1			·		
		7 Sub total	20		19							. 44		
Апа 2		8 Drop Wire R			3	6						 		
	 -	8 Cable Repair				- 9]	\ <u>\$</u>	2	} <u>-</u>			2	
		8 Preventive To 8 Cable Coustr		- 5	0.5	5	0.5	 	0.5	-	0.5		0.50	
	 	8 Splining Cabi			0.5		0.5		0.5				0.50	
	1	8 Gus Check &			09		0.8		0,1	1 3	0.6	2	0.50	
		8 Subcurir Re	x 1		0.9	2	0.8	2	0.7	1	0.6		0	
		B Leased Line	1		1	3						,]
		8 Sub (dal	13			31						25		2
Area 2	 	9 Drop Wire R	1			6	3		3					1
	 	9 Preventive To				9 5								
		9 Cable Countr			0.5				0.5				0.50	ļ —
	 	9 Spliking Cabi			0.5		0.5		0.5					
	1	9 Gas Check &		3	0.9		0.8	2	0.7	1	0.6	2	0.50	1
		9 Subcastit Rep	× 1			2	0.8	2	0.7					
		9 Lessas Line I	1			3	1	3				3		
<u></u> _		9 Sub total	12			34					9	29		
Arca 2		0 Drop Wirt R. 0 Ceble Repeir				6	$\frac{3}{2}$	6						
		O Preventive To						1	<u>-</u>	 		\ <u>;</u>	<u> </u>	1
		C Cable Cousts	0.5				0.5	4	0.5		0.5	4	0.5	
1	1	0 Splicing Cabi	4 0.5	3	0.5	3	0.5	3	0.5	3	0.5	3		
	1	O Gas Check &	1	3	0.9		0.8	2	0.7					
		0 Subcerir Rep	1		0.9	2	0.8		0.7					
{		Olemed Line i	1						!			27		
Total		C Sub rouse A Drop Wire R	11				10 39	30 76	35					
		A Cable Repair							30		26			
	Total	A Preventive To	39 10	30	10	50		50	10	N X	10			50
	Total (A. Cable Constr.	5	35	5	35	- 5	35	5	39	5	35		33
1		A Splicing Cabl	. 5			25				2.5		25		
	Total (Topizan Sec.				43			7			. 10	·	
	Total (. Total (.	A Gas Cooks &	10					24						1:
	Total (Total (Total (A Gas Check & A Subcarrir Rep	10	20	9	18	- 6	16	-	14	6	12		10
	Total (, Total (, Total (, Total (,	A Gas Cooks &	10	30	9	18 30	8 10	16 30	10	14	10	12	10	31

2 - $30\,$ $\,$ Estimation of Necessary Staff in the Outside Plant Section (Area 3)

			********		10000000		m (1004)	5 -1	T (1000	Francisco de	T (1000)	h	T (1800)	h-1-1-1-1000
	Section	n 1985 n	Team (1992)	HDDIOYALA(1992	Jesus (1991)	TOPIOYCE (1999	12 km (1991)	18DIOLOGICALIANA	1630 (1995)	antroles (1222	1680 (1990)	audy of sent 1 a Ac	Team (1997)	andxolter(1AA)
rra J		Drop Wire Ro	3	6			2					6		
		Cable Repair					1					5		
		Preventive Tes			0.5						0.5	L		
		Cable Constru	0.5 0.5			- 4	0.5		0.5	 	0.5		0.50	
		Splicing Cable	0.3	3	0.5	3	0.5	<u> </u>	0.7		0.6		0.50	
		Gas Chack A.			09		0.8		0.7		0.6		0.50 0.5	
		Subserul Repo	ļ		<u> </u>		V.0					 	10.3	
		Less of Line R		3				28	1 8			27		27
		Sup total	9		<u>-</u>	25		12				10		10
ires 3		Depo Wire Re		12	5	12 15		15				12		12
		Cable Repair	ļ ?	15				3	·	5		3		
		Preventive Ter			0.5	4	0.5		0.5				0.50	
		Cable Constru	0.5		0.5		0.5	ļ -					0.50	
		Splicing Cable	0.5		0.9	3	: 0.8	<u> </u>	0.5		0.0		0.50	
		Ger Check &						├ -			0.0			
		Subcerry Rep			0.9		U.8		0.7				0.5	
		Lamed Line R	l .			46	16	45	13	40	13		13	
		Sub total	16		16	10		10					13	
irea 2		Drop Wite Ke				12		12						
		Cable Repair		12	4									
لمنب		Preventive Tea		5	0.5	- 3	0.5	 	0.5	<u> </u>			0.50	<u>-</u>
		Cable Constra	0.5 0.5		0.5		0.5		0.5				0.50	
		Splicing Cable	0.5	3	0.9	3	0.0	l;	0.7				0.50	
	<u> 3</u>	Gas Obeck &	<u> </u>	 			0.8	 	0.7				0.30	
1		Successis Repo	1		0.9	2	0.8				- 0.0		1	l
		Low to Libe R	14				14	40	12				1	-
		Sub total	3					- 40					2	
ma3		Drop Wire Ro		9	3	, <u>6</u>							1 - 2	
		Cable Repair		+ <u>,</u>	ļ <u>-</u>	- <u>y</u>							·	<u>`</u>
		Preventive Tes Cable Constru		 	0.5		0.5				0.		0.50	
			0.5		0.5		03	<u> </u>	0.5		. 0.5		0.50	
		Solicing Cable Gas Check & I	0.5	 	0.9	3	0.8	2	0.7		0.6		0.50	
		Subcarrir Repo			0.9			ļ -	0.7		0.0		0.5	
			<u>-</u>		1		V.0	 	 	1		-		
		Learn Line R	 				11	33	ł;	· · · · · · · · · · · · · · · · · · ·		25		
		Sub total						10						
irea 3		Drop Wire Ke						12		12				
		Cable Repeir		12	 					5			 	
		Preventive Tea	0.5	<u> </u>	0.5		e ŝ		0.5				0.50	
					0.5		0.5		0.5		0			
		Splicing Cable On Check &	<u> </u>		0.9		0.8	 	0.7				0.50	
		Subcertir Rep	1		0.9		0.8		0.7				0.5	
		Lessed Line R					0.0	3						
		Sub total	16	46			14		13				1	-
3		Drup Wire Re			- 2								2	
irea 3		Cable Repair				-							1ī	
\dashv		Preventive To		 	<u>-</u> -	<u>`</u>	·		1	5			1	
		Cable Const.to			0.5	 	05		0.5	1	0.	4	0.50	
		Splicing Cable			0.5	1	0.5	3			0.		0.50	
	<u>-</u>	Gus Check &			0.9	1	0.8	2					0.50	
		Subcernir Rep			0.9		0.8				0.0		0.5	-
		Lessed Line R		<u> </u>			1	1 1		1	T		1	
		Sub total	1				1	21		21		2	7	2
ures)		Drop Wire Ro	}					6					2	
		Cable Repair	3	9			1	- 6		. 6		2	2	
	_	Preventive Te			1		1	1	['''	5	L	1	1	
		Cable Coustry	0.5		0.5		0.5	1 -	0.1	1	0.	5 4	0.50	
		Splicing Cable	0.5		0.5		0.5	3	0.5		0.1	3	0.50	
		Gas Check &	1		0.9		0.8	7			0.0		0.50	
-		Subcarrie Rep		2	0.9		0.8				0.0	5	0.5	1
		Lessod Line R	1	3	1	3	i	3		1			<u> </u>	L
		Sub total	- 11	34	10	31	10	30	,	30)	27		2
2C4 3		Drup Wire Re	3	6	1	6		4		1	7	4		
		Cable Repair	7	6	2		2	6		6			2	
~		Preventive Te	, 1	3	1	5	1	5	1	5	,	1	. 1	L
		Cable Constru	0.5	1	0.5	1	0.5	1 4	0.5	4	0.5		0.50	
		Splicing Cable	0.5		0.5		0.5				0.		0.50	
	8	G= Oxxx &	[3			0.8		0.7	2	0.0	5	0.50	
		Subcestir Rep		2		2	0.8	1 2					0.1	
		Lemon Lieu R	1				1	1		3				
	8	Sub total	10				9	1				8 2		2
au (A	Total (A	Drop Wire Ro	30		29								21	4/
	Total (A	Cable Repair	26							66	2	6.	19	5
	Total (A	Preventive To								40		40	1	4
	Total (A	Cable Constru	4	28	4			21				1 2	3	
	Total (A	Splicing Cable			4		4	20		20		2] 2
	Total (A	Gus Check &				22								1
	Tere	Subcarrie Rep										5 10		
			·									B 2		
\neg	Total (A	Leased Line R	1	24	: 8	24		1 . 24		, .	'1		; ;	

2 - 30 Estimation of Necessary Staff in the Outside Plant Section (Area 4)

										*	1 = 450	H 100 000	d # (1600)	5
Area	Section	ra	Teen (1992)	imployees(1992	Tren (1993)	amployees(1993	Teen (1994)	mployee#1994	1eam (1995)	ampioyee (1995	1688 (1770)	mbiolets 1 Ax	Tema (1597)	Embroker (33)
Area 4	}	1 Drop Wire Re		12		12		10		12	1 3	 	};	}
	<u> </u>	1 Cable Repair		15	ļ?	13		12		5				
		1 Preventive Te	<u> </u>	5		{					0.5		0.50	
		1 Cable Constru	0.5		0.5		0.5		0.5		0.5		0.50	
		1 Spinione Cable	0.5		5.5	3					0.6		0.50	
		1 Gas Check &	<u> </u>		0.9						0.6		0.5	
	J	1 Subcerns Rep									V.0		 	{ - - -
		1 Lemed Line R	11	3							 			
		। द्वाम श्वरं	16		16						11	34	10	
Area 4	L	2 Drop Wire Ro						10		12			<u> </u>	ļ
		2 Cable Repair		15		15		12		 	l		1	
		2 Preventive Te	11								 			
		2 Cable Constru	0.5		0.5		0.5	4	0.5		0.5		0.50	
	J	2 Splicing Cable	0.5	3	0.5		0.5	3	0.5		0.5		0.50	
	Ι	2 Om Check &	1		0.9				0.1		0.6	7	0.50	
		2 Subcarrir Rep			0.9		08	2	0.7		. 00		0.5	<u> </u>
	I	2 Learned Line R	1		1]	1		<u> </u>	
	I	2 Sub total	16						12			34		32
Area 4	I	3 Drew Wire Re	<u> </u>	14		14						10		<u> </u>
	L	3 Ceble Repair		18	. 6	18	5	15		15		12	3	3
		3 Preventive To			1					ļ				
	Ι	3 Cub)c Coustru	0.5	4	0.5				0.5		0.5	. 4	0.50	
	Τ	3 Splicing Cable	0.5	1	0.5				0.5		0.5		0.50	3
	$\Box \Box$	3 Gas Check &			0.9				0.7		0.6	1 - 2	2 0.50	
		3 Subcarrir Rep	(1	2	0.9			2	0.7		0.6		0.5	
		3 Leased Line R	1		1	3		3	استسا	3	1	1	3	
		3 Sub total	18		18									34
Алеа 4		4 Drop Wire Ro	7		6									ļ
		4 Cable Repair			5	15		15	4		1	12	2 3	ļ
		4 Preventive To	1	5	1			5	!	3	1		<u> </u>	
		4 Cable Constru	0.5	4	0.5			4	0.3		0.5		0.50	
		4 Splicing Cable			0.5			3	0.5		0.5	1	0.50	
		4 Gu Check et		3			0.8		0.7		0.6	1	0.50	
		4 Subcertir Rep	1	2	0.9			. 3	0.1		0.6	1	0.5	
	Ι	4 Learn Line R	1	3		3		3		3	1	3	1	
	T -	4 Sub cotal	10	51	16							37	3	34
Алта 4		5 Drop Wite Re	7	14	6	12	. 5	10		10			4	8]
	T	5 Cable Repair	6	18	5	15	5	15		12	4	12	3	
		5 Preventive To	1	5	1	5	1	5	!		,1		1	ļ
		5 Cable Country	0.5		0.5	4		4	0.5		0.5		0.50	
	<u> </u>	5 Splicing Cable	0.5		0.5			3			0.5		0.50	
		5 Ges Check &	1		0.9		0.8	2			0.6		0.50	1
		5 Subcerris Repo	1		0.9		0.8	. 2	0.7	!!	0.6		0.5	
		5 Leaned Little R	1	3	1	3	!	. 3			1	3		ļ
		5 Sub total	18		16						12	37		1 31
Arca 4		6 Drop Wite Ro				to		: 8		8	1		3	<u> </u>
		6 Cable Repair				12		12			-		3	ļ <u>Y</u>
		6 Prevertive Te						5	<u> </u>		0.5		0.50	
		6 Cable Constru	0.5		0.5		0.5		0.5		0.5		0.50	1 3
		6 Splicing Cable	0.5	1 3	0.5		0.8		0.5		0.6		0.50	
		6 Gm Check &	ļ		0.9				07		0.6		0.5	
		6 Subcarrir Rep			0.9	 			-		 		1	ļ <u>-</u>
		6 Leaned Line R		1	} <u>-</u> :		13			<u> </u>	11	3	10	1
		6 Sub total	15		14	41				 			61 2	
Area 4		7 Drop Wire Re	4					9		1	·		1 - 1	
	╄	7 Cable Repair		9		 ;	ļ		l	'		-	1	<u> </u>
	ļ	7 Preventive Tes		5	· · · · · · ·		0.5		0.5		0.5		0.00	l
	↓	7 Cable Constru	0.5		0.5						0.5		0.50	
		7 Splicing Cable	0.5	3	0.9		0.5		0.7		0.6		2 0.50	
		7 Gm Check &	·						0.7		0.6		0.3	
	 	7 Subcarrie Rep		2	0.9		1 08		ļ		+	- 3		
		Tilemed Line R	12		12	36	11		10		 	25	}	27
		7 Sub total			12	30		- 33		}] - :	
Asta 4		8 Drop Wire Re	4			 	1			3	 ;		5 2	
		8 Cable Repair	1		<u></u>	 	l	}	├ :	1) 	
		8 Preventive Tea	1		0.5	 	05		0.	 	0.5	1	1 0.50	1 - 1
		8 Cable Constru				 	6.5		0.9		0.5	l	0.50	
		8 Splicing Cable	0.5		0.5	├ <u>-</u>		 	0.2	} <u>-</u>	+ 2 2		0.50	}
		8 Gas Check &		<u> </u>	0.9	1	0.8	2	0.1	1	0.6	 	0.5	
	 	8 Subcarrir Rep			0.9						. 0.0	<u> </u>	1 03	
		8 Leased Line R									 	2		27
		8 Sub total	12		11	34			 			16		8
•				14	7							17		
Asta 4		9 Drop Wite Ro				18		15 5			 	12		
Arta 4		9 Drop Wire Ro 9 Cable Repair	6								, ,			s : 31
Area 4		9 Drop Wire Re 9 Cable Repair 9 Preventive Ter	6	5	1	5						400 00 00 00	8 60	
Arca 4		9 Drop Wire Rg 9 Cable Repair 9 Preventive Tes 9 Cable Constru	- 6 - 1 0.5	3	1 0.5	4	0.5	4	0.	4	0.5			
Arca 4		9 Drop Wire Re 9 Cable Repair 9 Preventive Tea 9 Cable Constru 9 Splicing Cable	0.5 0.5	3 4 3	1 0.5 0.5	3	0.5	4 3	0.5	4	0.5	2	0.50	3
Arca 4		9 Drop Wize Repair 9 Cable Repair 9 Preventive Tes 9 Cable Constru 9 Splicing Cable 9 Gas Check & I	6 1 0.5 0.5	5 4 3	0.5 0.5 0.9	3 3	0.5 0.5 0.8	4 3 2	0.1 0.1 0.1	3	0.5	3	0.50 0.50	3
Arca 4		9 Drop Wire Reg 9 Cable Repair 9 Preventive Ter 9 Cable Constru 9 Splicing Cable 9 Gas Check & 9 Subcarrir Rep	6 1 0.5 0.5 1	3 3 3 2	1 0.5 0.5 0.9	3 3 3 2	0.5 0.5 0.8 0.8	4 3 2 2	0.1 0.1 0.1 0.1	3	0.5 0.6 0.6		0.50 0.50 0.50	3
Asca 4		9 Drop Wire Reg 9 Cable Repair 9 Preventive Tes 9 Cable Consum 9 Splicing Cable 9 Gas Check & 5 Subcarrir Rep 9 Lessed Line R	6 1 0.5 0.5 1	3 3 3 2	0.5 0.5 0.9 0.9	3 3 3 2 2	0.5 0.5 0.8 0.8	4 3 2 2 2	0.1 0.1 0.7	2 2 1	0.5 0.6 0.6		3 0.50 2 0.50 1 0.5	2 1
		9 Drop Wire Repair 9 Cable Repair 9 Preventive Tes 9 Cable Consum 9 Splicing Cable 9 Gas Check & 9 5 Subcarric Repa 9 Leased Line R 9 Sub total	6 4 1 0.5 0.5 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3 3 2 2 51	0.5 0.5 0.9 0.9 0.9	3 3 2 2 3 51	0.5 0.5 0.8 0.8 1 1	3 2 2 2 3 45	0. 0.1 0.1	3 2 1 3 40	0.5 0.6 0.6	3	0.50 2 0.50 1 0.5 3 1 9 11	3 2 1 3
	Total (9 Drop Wire Regain 9 Cable Repain 9 Preventive Tes 9 Cable Consum 9 Splicing Cable 9 Gas Check & Sisbearric Rep 9 Leased Line R 9 Sub total A Drop Wite Re	6 4 1 0.5 0.5 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3 3 2 2 51 106	1 0.5 0.5 0.9 0.9 1 18 50	3 3 2 3 51 160	0.5 0.8 0.8 1 16 42	3 2 2 2 3 45	0.5 0.3 0.7 0.7	3 2 1 3 40 78	0.5 0.6 0.6 1 13	39	9 0,50 2 0,50 1 0,5 3 1 9 11 0 29	3 2 1 3 34 58
	Total (a	9 Drop Wire Repair 9 Cable Repair 9 Preventive Tes 9 Cable Construe 9 Splicing Cable 9 Gas Check & 9 Subcarrir Repair 9 Leased Line R 9 Sub total A Drop Wire Re A Cable Repair	6 1 1 0.5 0.5 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3 3 2 3 51 106	1 0.5 0.5 0.9 0.9 1 18 50 42	4 3 3 2 3 51 100 126	0.5 0.3 0.8 0.8 16 42 38	4 3 2 2 2 3 45 84	0.9 0.3 0.7 0.7 13 35	3 2 1 3 40 78	0.5 0.6 0.6 1 13 35 29	39	0.50 0.50 0.50 0.50 1.05 3.1 9.11 0.29 7.25	3 2 1 3 34 58
	Total () Total () Total ()	9 Drop Wire Regair 9 Cable Regair 9 Preventive Tee 9 Cable Construe 9 Splicing Cable 9 Gas Check & J. 5 Subcarrie Rep 9 Leased Line R 9 Sub total A Drop Wire Rn A Cable Repair	6 3 45 45 9	3 4 3 2 2 51 106 135	1 0.5 0.5 0.9 0.9 1 1.88 50 42	4 3 3 2 3 51 100 126 45	0.5 0.5 0.8 0.8 1 16 42 38	4 3 2 2 2 3 45 84 114	0.9 0.3 0.7 0.7 13 35 31	4 3 2 1 3 40 78 99	0.5 0.6 0.6 1 13 35 29	39 70 85	0.50 0.50 0.50 1 0.5 1 1 1 9 11 0 29 7 25	3 2 3 34 58 75
	Tatal (. Tatal (. Tatal (.	9 Drop Wire Re 9 Cable Repair 9 Cable Constru- 9 Cable Constru- 9 Splicing Cable 9 Gas Check & 3 8 Subcarric Rep 9 Lessed Line R 9 Sub total A Drop Wire Re A Cable Repair Preventive Te- A Cable Constru	66 31 0.5 0.5 1 1 18 33 45 9 9	5 4 3 3 2 2 3 51 106 135 45	1 0.5 0.5 0.9 0.9 1 1.8 50 42 9	4 3 3 2 3 51 160 126 45	0.5 0.5 0.8 0.8 1 1.6 42 38 9	4 3 2 2 2 3 45 84 114 45	0.9 0.3 0.3 0.3 1.3 3.5 3.3	3 2 1 3 40 78 99 45	0.5 0.6 0.6 13 35 29	35 77 8 8 44	3 0.50 2 0.50 1 0.5 3 1 9 11 0 29 7 25 5 9	3 2 1 3 34 58 75 45
	Total (, Total (, Total (, Total (,	9 Drop Wire Reg 9 Cable Repair 9 Preventive Tes 9 Cable Constru 9 Spiscing Cable 9 Gas Check & 3 Subcarin Rep 9 Less of Line R 9 Sub tesal A Drop Wire Re A Cable Repair A Cable Constru A Spiscing Cable	60 1 1 0.5 0.5 0.5 0.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 4 3 3 2 2 2 3 51 106 135 45 32 23	1 0.5 0.5 0.9 0.9 1 18 50 42 9	4 3 3 2 3 51 100 126 45 32	0.5 0.5 0.8 0.8 1 1.6 42 38 9	4 3 2 2 3 45 84 114 45 32 23	0.3 0.3 0.3 0.3 13 35 31	4 3 2 1 3 40 78 99 45 32 23	0.5 0.6 0.6 13 35 29	35 70 8 8 4 33	0.50 2 0.50 1 0.5 3 1 9 11 0 29 7 25 5 9	3 2 1 3 3 4 58 75 45 32 23
	Total (, Total (, Total (, Total (, Total (,	9 Drop Wire Re 9 Cable Repair 9 Prevensive Tes 9 Cable Constru- 9 Stylicing Cable 9 Gas Check & S 8 Subsearit Rep 9 Leased Line R A Cable Repair A Cable Repair A Cable Constru- A Spicing Cable A Graphy Tes	60 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 4 4 3 3 2 2 3 51 106 135 45 32 23	1 0.5 0.5 0.9 0.9 0.9 1 1.8 50 42 9 9 5 5	4 3 3 2 3 51 160 126 45 32 23	0.5 0.8 0.8 0.8 1 16 42 38 9 5	4 3 2 2 3 3 45 84 114 45 22 21 22	0.3 0.5 0.7 0.7 11 35 33	2 1 3 40 78 99 43 32 23	0.5 0.6 0.6 13 35 29 5	33 70 88 44 35 22	0.30 2 0.50 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 1 0.5 2 0.5 2 0.5 2 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3 0.5 3	3 2 1 3 34 58 75 45 22 23
	Total (. Fatel (. Fatel (. Total (. Total (.	9 Drop Wire Re 9 Cable Repair 9 Cable Constru- 9 Cable Constru- 9 Spicing Cable 9 Subcarrir Rep 9 Subcarrir Rep 9 Lessed Line R 9 Subcarrir Rep 9 Lessed Line R 9 Subcarrir Rep 1 Lessed Line R 9 Line R 1 Cable Repair A Cable Constru- A Cable Constru- A Spicing Cable A Use Constru- A Spicing Cable A Cable Constru- A Spicing Cable A Cable Constru- A Spicing Cable A Cable Constru-	60 1 1 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	5 4 3 3 2 2 2 3 51 108 135 45 32 23 22 18	1 0.5 0.5 0.9 0.9 1 18 50 42 9 9 5	4 3 3 2 2 3 51 100 126 45 32 23 24	0.5 0.5 0.8 0.8 1.6 42 38 9 5 5	4 3 2 2 2 3 45 84 114 45 32 22 22	0.5 0.5 0.7 0.7 1.1 3.5 3.3 3.3	4 3 2 1 3 40 78 99 43 13 22 19	0.5 0.6 0.6 1 13 35 29 5 5	33 77 85 44 33 22 11	3 0.50 2 0.56 3 1 0.5 3 1 1 9 11 0 29 7 25 5 9 2 5	3 2 1 3 34 58 75 45 45 22 23 14
	Total (. Total (. Total (. Total (. Total (. Total (. Total (.	9 Drop Wire Re 9 Cable Repair 9 Prevensive Tes 9 Cable Constru- 9 Stylicing Cable 9 Gas Check & S 8 Subsearit Rep 9 Leased Line R A Cable Repair A Cable Repair A Cable Constru- A Spicing Cable A Graphy Tes	60 1 1 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	5 4 3 3 2 2 3 5 1 106 135 45 3 2 27 27	1 0.5 0.5 0.9 0.9 1 1.88 50 42 9 5 5 8 8 8	4 3 3 2 3 51 100 126 45 32 23 24 166	0.5 0.5 0.8 0.8 1 1.6 42 38 9 5.5 7 7	4 3 2 2 3 45 84 114 45 22 22 22 22 22 27	0.9 0.3 0.7 0.7 11 13 13 13 13 13 13 13 13 13 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	4 2 1 3 40 78 99 43 32 22 19 11 12	0.5 0.6 0.6 13 35 29 5 5 5 3 3 3 3 3 3 3 5 3 5 5 3 5 5 5 5	39 76 85 44 33 22 11	0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50 0.50	2 1 3 34 53 52 22 23 14

2 - 30 Estimation of Necessary Staff in the Outside Plant Section (Total and Surrounding Area)

	1411 7441	Drop Wire Re	154	30e	146	292	132	264	123	246	114	228	103	198
All Total	AUTON	Cable Repair	133		125	375	116	348		315	98	288	86	249
		Preventive Tra	34		34	170	34	170	34	170	34	170	34	170
		Cable Constru	17		17	119	17	119	17	119	17	119	17.	119
		Splicing Cable	17		L7	85	17	83	17	85	17	8.5	17	81
		Cas Check &	34	102	-31	92	27	82	24	71	20	61	17	51
		Subcerrir Repu	34		31	61	27	54	. 24	48	20	41	17	34
	All Total	R soil bear	34	102	31	102	34	102			34	102	34	102
Ordinary	Total	2.4	457		431	1296	404	1224	378	1156	353	1091	325	1008
ABXT	ou)		31		28	84	26	- 78	. 24	72	2)	69	72	66
noir I			. 69		75	202	. 90	243	98	270	102	289	100	302
TOTAL			557		537	1582	520	1545	500	1498	478	1452	150	1376
Reio				1.00		0.97		0.95	· · · · · · · · · · · · · · · · · · ·	0.92		0.89		0.85
Nakboo	Pathom			я		33	· · · · · · · · · · · · · · · · · · ·	32		31		30		29
Samu S				30		29		28		28		27		2.5
Ayızıbı)			1.01	31		30		29		28		27		26
Total				95		92		90		87		85		8:
Ordinary	All Total			1468		1388		1314		1243		1179		1088
- 6-4	and in No	Connected()	o of Pauls (199	ash Ratio (1992	o of Funk (199)	ault Ratio (1993	o of Fud: (199-	anit Ratio (1994	o of Fault (199	ant Raio (1995	o of Fault (199	mit Ratio (1996	o of Fault (199	mir Railo (197
	PABX	30099	1539	0.0511	1479	0.0192	1420	0.0172	1360	0.0452	1301	0.0132	1243	0.0412
Ajta 2	XGAG	1 5062	924	0.0613	851	0.0365	778	0.0516	704	0.0168	631	0.0419	558	0.0370
Arta 3	PASX	4991	373	0.0747	349	0.0700	326	0.0653	302	0.0606	279	0.0559	255	0.0517
	PASK	9489	401	0.0125	365	0.0385	327	0.0344	288	0.0303	249	0.0263	210	6.022
	Total	\$9641	3240	0.0543	3045	0.0511	2850	0.0478	2655	0.0145	2460	0.0112	2265	0.0380
	1	3 4 3 7 7				10,100								
Arca I	Pablic	5451	2018	0.3702	2379	0.3559	2867	0.3415	3229	0.3272	3548	0.3129	3825	0.298
Area 2	Public	3999	1809	0.4524	1955	0.4165	2328	0.3807	2474	0.3448	2543	0.3090	2537	0.2732
Arta 3	Public	3403	1186	0.3485	1331	0.3266	1597	0.3046	1742	0.2826	1846	0.2607	1910	0.2787
Atta 4	Public:	4182	2402	0.5744	2516	0.5193	3009	0.4513	3123	0.4092	3111	0.3542	2971	0.299
	Total	17035	7415	0.4353	8(8)	0.4802	8947	0.5252	9712	0.\$701	11048	0.6151	11244	0.660
Area	Section		Tem (1992)	imployees(1992	Team (1993)	Imployees(1993	Tean (1994)	imployees(1994	Team (1995)	imployees(1995	Tean (1996)	imployees(1996	Temn (1997)	hoployees(199
Area 1	PASX		[4		14	42	13	39	13	39	12	36	12	36
Arta 2	PABX		9		8	24	7	21		21	- 6	18	5	1.
Arte 3	PABX			12	3	9	3	9	3	9	3	9	1	1
	PABX		4		: :4	12	3			9	3	9	2	
Taul			31	93	28	84	26	78	24	$\frac{n}{n}$	23	69	22	
	L		19	38	22	44	26		30	60	33	66	35	7
Azra I	Public Public		17		18		21	42		46	23	45	23	
Area ?	Public	10.0	11		12		15		16	32	17	34	18	34
Area 3	Public		22		23	46	28			58	29	38	27	<u> </u>
ALC: V	Book			41		52		56 61		74		85		94
	postu .		69		75		90			270	102	289	103	302

2 - 31 Estimation of Necessary Staff in the Switching Maintenance Section (Area 1)

			····	·	<u></u>		r										
				Number of	Capacity	1992	1993	1993	1994	1994	1995	1995	1996	1996	1997	1997	1997
No.	Туре	Area	Exchange Name	1,992	1,997	No.of Emp.	XB to SPC	lo.of Emp	XB ю SPC	vo.of Emp	XB to SPC	to of Emp	XB to SPC	No.of Emp	CB to SPC	ntralizati	lo.of Eng
1	SPC	1	ASOK DIN DARNO	28,480	38,480	3.62		3.62		3.62		3.62		3.62		1.67	
1	XΒ		ASOK DIN DARING	10,000	0	6.24		6.24		6.24	5.68						
2	MTX	1	KRUNG KASEM	0		10.00		10.00		10.00		10.00		10.00			10.00
2	ŤC	1	KRUNG KASEM	0		6.00		6.00		6.00	·	6.00	<u> </u>	6.00			6.00
2	XBTI	1	KRUNG KASEM	0		6.00		6.00		6.00		6.00		6.00			6.00
2	CAMA	1	KRUNG KASEM	0		4.00		4.00		4.00		4.00		4.00			4.00
2	SPCTI	i	KRUNG KASEM	0		6.00		6.00		6.00		6.00		6.00			6.00
2	SPC	1	KRUNG KASEM	16,384	26,384	2.92		2.92		2.92		2.92		2.92			10.27
2	ХВ	1	KRUNG KASEM	10,000	3	6.24		6.24	5.61					1			
3	SPC	1	PATHUM WAN	21,240	25,624	3.20		3.20		3.20		3.20		3.20		1.40	
3	ХВ	_1	PATHUM WAN	5,384	. 0	4.32		4.32		4.32		4.32	<u> </u>	4.32	4.01		
4	SPC	1	PHLON CHIT	36,400	58,400	4.06		4.06		4.06	:	4.06	1 1	4.06			13.59
4	хв		PHLON CHIT	12,000	0	6.93	12.01			5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						:	
4	ХВ	1	PHILON CHIT	10,000	0	6.24											
5	SPC	_1	SAMRAN RAT	26,640	56,640	3.51		3.51		3.51		3.51		3.51		2.05	
. 5	XВ	1	SAMRAN RAT	10,000	0	6.24		6.24	17.10								
5	ХВ	1	SAMRAN RAT	10,000	0	6.24		6.24									L
5	ХВ	1	SAMRAN RAT	10,000	0	6.24		5.24									
6	SPC	1	SAMSEN	6,242	12,042	2.31		2.31		2.31		2.31		2.31		1.06	
6	хв	1	SAMSÉN	5,800	0	4.51		4,51		4.51		4.51	4.16		-:		
7	SPC	1	SUKHUMWIT	41,760	41,760	4.35		4.35		4.35		4.35		4.35		1.74	
8	C93	1	SURAWONG	0		6.00		6.00		6.00		6.00		6.00			6.00
8	XBT7	1	SURAWONG	0		6.00		6.00		6.00		6.00		6.00			6.00
8	SPC	1	SURAWONG	32,528	62,528	3.84		3.84		3.84		3.84		3.84	1 70 -	2.17	
8	XB	. 1	SURAWONG	10,000	. 0	6.24	17.14										
8	ХВ	1	SURAWONG	10,000	0	6.24											
8	XВ	1	SURAWONG	10,000	0	6.24											
٦			AREA TOTAL	322,858	322,858	143.72	29.15	111.83	22.71	86.87	5.68	80.63	4.16	76.12	4.01	10.09	67.86

2-31 Estimation of Necessary Staff in the Switching Maintenance Section (Area 2)

1972 1993 1994 1994 1995 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996 1996			r	<u> </u>								·						·
SPC 2 CHAIVRPHRUK 20,880 26,480 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.10 3.							1992	1993	1993	1994	1994	1995	1995	1996	1996	1997	1997	1997
No.	io.	Туро	Area	Exchange Nume	1,992	1,997	No.of Emp.	XB to SPC	Vo.of Europ	XR w SPC	lo.of Emp	XB to SPC	vo.of Emp	XB to SPC	Vo.of Emp	CB to SPC	ntralizeti	lo.of Emp
10 SPC 2 BANG CHAN 18,288 18,288 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.04 3.07 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70	9	SPC	2	CHAIYRPHRUK	20,480	26,480	3.16		3.16		3.16		3.16		3.16			3,16
SPC 2 BANG NA	9	ХВ	_2	CHAIYRPIIRUK	13,000	13,000	7.25		7.25		7,25		7.25		7.25			7.25
11 SPC 2 BANG NA	10	SPC	_2	BANO CHAN	18,288	18,288	3.03		3.03		3.03		3.03		3.03	:		3.03
11 XB 2 BANG NA 12,000 12,000 6.93 6.93 6.93 6.93 6.93 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72 3.72	11	SPC	_2	BANG NA	15,240	15,240	2.85		2.85		2.85		2.85		2.85			2.85
12 SPC 2 BANG PHLI 30,064 30,064 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70	11	SPC	2	BANG NA	18,432	18,432	3.04		3.04	: .	3,04		3.04		3.04			3.04
13 SPC 2 SPUA MAK 28,576 36,576 36,01 3,671 3,672 3,672 3,672 3,672 3,672 3,672 3,672 3,672 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772 3,772	11	XВ	. 2	BANG NA	12,000	12,600	6.93		6.93		6.93		6.93		6.93			6.93
13 XB 2 RUA MAK 8,000 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.46 5.4	12	SPC	2	BANG PHLI	30,064	30,064	3.70		3.70		3,70		3.70		3.70			3.70
14 SPC 2 KHLONG TOB! 14,096 14,096 2.78 2.78 2.78 2.78 2.78 2.78 15 SPC 2 KHLONG CHAN 39,648 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423 423	13	SPC	2	HUA MAK	28,576	36,576	3.62		3.62		3.62	<u> </u>	3.62		3.62			3.62
15 SPC 2 KILLONG CHAN 39,648 39,648 4.22 4.23 4.23 4.23 4.23 4.23 4.23 1.5 15 SPC 2 KILLONG CHAN 11,776 24,776 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2.64 2	13	ΧВ	2	HUA MAK	8,000	.:	5.46		5.46		5,46		5.46	<u> </u>	5.46	5.02		
15 SPC 2 KHLONG CHAN 11,776 24,776 2,64 2,64 2,64 2,64 2,64 2,64 2,64 2,64 15 XB 2 KHLONG CHAN 13,000 7,25 7,25 7,25 7,25 7,25 6,56 16 SPC 2 LAT KRABANG 4,844 4,844 2,22 2,22 2,22 2,22 2,22 2,22 2,22 17 SPC 2 ON NUT 26,384 26,384 3,59 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50 3,50	14	SPC	2	KHLONG TOE!	14,096	14,096	2.78		2.78		2.78		2.78		2.78		· 	2.78
15 X8 2 KHLONG CHAN 13,000 7.25 7.25 7.25 7.25 6.56 16 SPC 2 LAT KRABANG 4,844 4,844 2.72 2.22 2.22 2.22 2.22 2.22 17 SPC 2 ON NUT 26,334 26,384 3.50 3.50 3.50 3.50 3.50 3.50 18 TC 2 PHRAKHANONG 6.00 6.00 6.00 6.00 6.00 6.00 18 SPC 2 PHRAKHANONG 21,360 21,360 3.21 3.21 3.21 3.21 3.21 3.21 18 XR 2 PHRAKHANONG 8,000 8,000 5.46 5.46 5.46 5.46 5.46 5.46 19 SPC 2 PUCHAO SAMINOPHRA 18,360 25,360 3.03 3.03 3.03 3.03 3.03 3.03 19 XB 2 PUCHAO SAMINOPHRA 7,000 5.04 5.04 5.04 5.04 4.04 20 SPC 2 SUMUT PRAKAN 2,870 2,870 2.10 2.10 2.10 2.10 2.10 20 SPC 2 SUMUT PRAKAN 5,000 4.14 4.14 3.83 3.28 3.28 3.28 3.28 3.28 3.28 21 SPC 2 SATIRUPRADIT 14,862 18,112 2.83 2.83 2.83 2.83 2.83 2.83 22 SFC 2 THANON TOK 13,312 13,312 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 23 SPC 2 THUNG MAHAMEK 5,120 5,120 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.24 2.25 SPC 2 TROK CHAN 16,264 16,264 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.9	15	SPC	2	KHLONG CHAN	39,648	39,648	4.23		4.23		4.23		4.23		4.23			4.23
16 SPC 2 LAT KRABANG 4,844 4,844 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,22 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23 2,23	15	SPC	_2	KHLONG CHAN	11,776	24,776	2.64	·	2.64		2.64		2,64		2.64			2.64
17 SPC 2 ON NUT 26,384 26,384 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.50 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.30 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03	15	ХВ	2	KHILONG CHAN	13,000		7.25	:.	7.25		7.25	<u> </u>	7.25	6.56		<u> </u>		
18 TC 2 PHRAKHANONG 6.00 6.00 6.00 6.00 6.00 6.00 18 SPC 2 PHRAKHANONG 21,360 21,360 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.21 3.23 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03	16	SPC	2	LAT KRABANG	4,844	4,844	2.22		2.22		2.22		2.22		2.22			2.22
18 SPC 2 PHRAKHANONG 21,360 21,360 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,21 3,	17	SPC	2	ON NUT	26,384	26,384	3.50	·	3.50		3.50		3.50		3.50			3.50
18 XB 2 PHRAKHANONQ 8,000 8,000 5,46 5,46 5,46 5,46 5,46 19 SPC 2 PUCHAO SAMINOPHRA 18,360 25,360 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3,03 3	18	тс	2	PHRAKHANONG	11.0		6.00		6.00	1 (,	6.00	L	6.00		6.00			6.00
19 SPC 2 FUCHAO SAMINOPHRA 18,360 25,360 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.03 3.0	18	SPC	2	PHRAKHANONG	21,360	21,360	3.21		3.21		3.21		3.21		3.21			3.21
19 XB 2 PUCHAO SAMINOPHRA 7,000 5.04 5.04 5.04 5.04 5.04 4.04 20 SPC 2 SUMUT PRAKAN 2,870 2,870 2,10 2.10 2.10 2.10 2.10 2.10 20 SPC 2 SUMUT PRAKAN 6,144 11,144 2.30 2.30 2.30 2.30 2.30 2.30 20 XB 2 SUMUT PRAKAN 5,000 4.14 4.14 3.83 21 SPC 2 SATRUPRADIT 14,862 18,112 2.83 2.83 2.83 2.83 2.83 21 XB 2 SATHUPRADIT 3,250 3.28 3.28 3.28 3.28 3.29 22 SPC 2 THANON TOK 13,312 13,312 2.73 2.73 2.73 2.73 2.73 2.73 22 XB 2 TITIANON TOK 5,250 5,250 4.26 4.26 4.26 4.26 4.26 4.26 23 SPC 2 THUNG MAHAMEK 5,120 5,120 2.24 2.24 2.24 2.24 2.24 23 XB 2 THUNG MAHAMEK 10,000 10,000 6.24 6.24 6.24 6.24 6.24 24 SPC 2 TROK CHAN 16,264 16,264 2.91 2.91 2.91 2.91 2.91 24 XB 2 TROK CHAN 10,000 10,000 6.24 6.24 6.24 6.24 6.24 50 SPC 2 BANG PU 6,144 6,144 2.30 2.30 2.30 2.30 2.30 2.30	18	ХВ	2	PHRAKHANONG	8,000	8,000	5.46		5.46		5.46		5.46		5.46			5,46
20 SPC 2 SUMUT PRAKAN 2,870 2,870 2,10 2,10 2,10 2,10 2,10 2,10 2,10 2,1	19	SPC	2	PUCHAO SAMINGPHRA	18,360	25,360	3.03	[3.03		3.03		3.03		3.03			3.03
20 SPC 2 SUMUT PRAKAN 6,144 11,144 2.30 2.30 2.30 2.30 2.30 2.30 2.30 2.30	19	ХВ	2	PUCHAO SAMINGPHRA	7,000		5.04		5.04		5.04		5.04	4.04				
20 XB 2 SUMIJ PRAKAN 5,000 4.14 4.14 3.83 21 SPC 2 SATILUPRADIT 14,862 18,112 2.83 2.83 2.83 2.83 2.83 2.83 21 XB 2 SATHUPRADIT 3,250 3.28 3.28 3.28 3.28 3.09 22 SPC 2 THANON TOK 19,312 13,312 2.73 2.73 2.73 2.73 2.73 2.73 22 XB 2 THANON TOK 5,250 5,250 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.26 4.2	20	SPC	2	SUMUT PRAKAN	2,870	2,870	2.10		2.10		2.10		2.10		2.10			2.10
21 SPC 2 SATHUPRADIT 14,862 18,112 2.83 2.83 2.83 2.83 2.83 21 XB 2 SATHUPRADIT 3.250 3.28 3.28 3.28 3.09 22 22 SPC 2 THANON TOK 13,312 13,312 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73 2.73	20	SPC	2	SUMUT PRAKAN	6,144	11,144	2.30		2.30		2.30		2.30		2.30			2.30
21 XB 2 SATHUPRADIT 3,250 3,28 3,28 3,28 3,09 22 SPC 2 THANON TOK 13,312 13,312 2,73 2,73 2,73 2,73 2,73 22 XB 2 THANON TOK 5,250 5,250 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26 4,26	20	ХВ	2	SUMUT PRAKAN	5,000		4.14		4.14	3.83							,	
22 SPC 2 THANON TOK 13,312 13,312 2.73 2.73 2.73 2.73 2.73 22 KB 2 THANON TOK 5,250 5,250 4.26 4.26 4.26 4.26 4.26 4.26 23 SPC 2 THUNG MAHAMEK 5,120 5,120 2.24 2.24 2.24 2.24 2.24 2.24 23 KB 2 THUNG MAHAMEK 10,000 10,000 6.24 6.24 6.24 6.24 6.24 24 SPC 2 TROK CHAN 16,264 16,264 2.91 2.91 2.91 2.91 2.91 2.91 24 KB 2 TROK CHAN 10,000 10,000 6.24 6.24 6.24 6.24 6.24 50 SPC 2 BANG PU 6,144 6,144 2.30 2.30 2.30 2.30 2.30 2.30	21	SPC	2	SATHUPRADIT	14,862	18,112	2.83	[2.83		2.83		2.83		2.83			2.83
22 XB 2 THANON TOK 5,250 5,250 4,26 4,26 4,26 4,26 4,26 4,26 23 SPC 2 THUNG MAHAMEK 5,120 5,120 2,24 2,24 2,24 2,24 2,24 23 XB 2 THUNG MAHAMEK 10,000 10,000 6,24 6,24 6,24 6,24 6,24 24 SPC 2 TROK CHAN 16,264 16,264 2,91 2,91 2,91 2,91 2,91 24 XB 2 TROK CHAN 10,000 10,000 6,24 6,24 6,24 6,24 6,24 50 SPC 2 HANG FU 6,144 6,144 2,30 2,30 2,30 2,30 2,30	21	ХВ	2	SATHUPRADIT	3,250	111	3.28		3.28		3.28	3.09						
23 SPC 2 THUNG MAHAMEK 5,120 5,120 2,24 2,24 2,24 2,24 2,24 2,24 2,24 2,	22	SPC	2	THANON TOK	13,312	13,312	2.73		2.73		2.73		2.73		2.73			2.73
23 XB 2 THUNG MAHAMEK 10,000 10,000 6.24 6.24 6.24 6.24 6.24 2.91 2.91 2.91 2.91 2.91 2.91 2.91 2.91	22	ХВ	2	THANON TOK	5,250	5,250	4.26	·	4.26		4.26		4.26		4.26			4.26
24 SPC 2 TROK CHAN 16,264 16,264 2.91 2.91 2.91 2.91 2.91 24 XB 2 TROK CHAN 19,000 10,000 6.24 6.24 6.24 6.24 6.24 50 SPC 2 BANG PU 6,144 6,144 2.30 2.30 2.30 2.30 2.30	23	SPC	2	THUNG MAHAMEK	5,120	5,120	2.24		2.24		2.24		2.24		2.24			2.24
24 XB 2 TROK CHAN 10,000 10,000 6.24 6.24 6.24 6.24 6.24 50 SPC 2 BANG FU 6,144 6,144 2.30 2.30 2.30 2.30 2.30	23	XB	2	THUNG MAHAMEK	10,000	10,000	6.24		6.24		6.24	[6.24		6.24			6.24
24 XB 2 TROK CHAN 10,000 6.24 6.24 6.24 6.24 6.24 50 SPC 2 BANG PU 6,144 6,144 2.30 2.30 2.30 2.30 2.30	24						2.91		2.91		J		2.91		2.91			2.91
50 SPC 2 BANG PU 6,144 6,144 2.30 2.30 2.30 2.30 2.30	24				3 50		1		Ĭ		6.24		6.24		6.24			6.24
	50											}	2.30		2.30			2.30
┠ ┈╞╍┈┈┋╸┈┇┈┈┈┈┈┈┈┊┈┈┊┈┊┈┊┈┊┈┈ ┇┈┈┈┼┈┈┈╂┈┈┈┼	51									<u> </u>	 -	•	2.27					: 2.27
AREA TOTAL 432,460 432,460 128.25 0.00 128.25 3.83 124.11 3.09 120.83 10.60 108.54 5.02 0.00	7						i	0.00		3.83	<u> </u>	3.09	120.83	10.60	108.54	5.02	0.00	

2 - 31 Estimation of Necessary Staff in the Switching Maintenance Section (Area 3)

															بمستسم		
						1992	1993	1993	1994	1994	1995	1995	1996	1996	1997	1997	1997
No.	Турс	Arca	Exchange Name	1,992	1,997	No.of Emp.	XB to SP	lo of Em	XB to 5PC	lo.of Emp	XB to SPC	lo of Emp	XB to SPC	lo.of Parq	CB to SPC	ntralizati	to of Emp
25	XBT5	3	THON BURI	0		6.00		5.00		6.00		6.00		6.00			6.00
25	SPC	3	THON BURI	8,192	28,192	2.43		2.43		2.43		2.43		2.43			2,43
25	ХВ	3	THON BURI	20,000		8.86		8.86		8.86		8.86		8.86	7.69		
26	SPC	3	DANG KHAB	12,192	12,192	2.67		2.67		2.67	-	2.67		2.67			2.67
26	ΧВ	3	BANG KHAB	6,000	5,000	4.60		4.60		4.60		4.60		4.60			4,60
27	SPC	3	BANG PHLAT	58,140	69,140	5.21		5.21		5.21		5.21		5.21			5.21
27	ХВ	3	BANG PHI AT	11,000		6.60		6.60		6.60	6.05						
28	SPC	3	CHARAN SANITWONG	15,192	15,192	2.85		2.85		2.85		2.85		2.85			2.85
28	хв	3	CHARAN SANITWONG	5,100	5,100	4.19		4.19		4.19		4.19		4.19			4.19
29	SPC	3	DAO KHANONO	15,360	15,360	2.86		2.86		2.86		2.86		2.86		13	2.86
29	ХВ		DAO KHANONG	12,000	12,000	6.93		6.93		6.93		6.93		6.93			6.93
30	SPC	3	EKKACHAI	32,258	32,258	3.83		3.83		3.83		3.83		3.83			3.83
31	TC	3	LAT YA		1 1	6.00		6.00		6.00		6.00		6.00			6.00
31	SPC	3	LAT YA	25,360	25,360	3,44		3.44		3.44		3.44		3,44			3,44
32	SPC	3	NONG KHANONG	22,384	22,384	3.27		3.27		3.27		3.27		3.27			3.27
33	SPC	3	PHASI CHAROEN	20,480	20,480	3.16		3.16		3.16		3.16		3.16			3.16
33	ΧВ	3	PHASI CHAROEN	5,000	5,000	4,14		4.14		4,14		4.14		4.14	!		4,14
34	SPC	3	PHRA PRADAENG	19,216	22,526	3.08		3.08		3,08		3.08		3.08			3.08
34	ХВ	3	PHRA PRADAENG	3,310	11.1	3.31		3.31	3.12								
35	SPC	3	RAT BURANA	22,080	22,080	3.25		3.25		3.25		3.25		3.25			325
53	SPC	3	BANG BUA THONG	14,848	14,848	2.83	1 1	2.83	ļ	2.83		2.83		2.83		<u> </u>	2.83
.54	SPC	3	MUBAN SETTHAKIT	18,432	18,432	3.04		3.04		3.04		3.04		3.04			3.04
\perp			AREA TOTAL	346,544	346,544	92.52	0.00	92.52	3.12	89.21	6.05	82.61	0.00	82.61	7.69	0.00	73.75

2 - 31 Estimation of Necessary Staff in the Switching Maintenance Section (Area4)

П		Γ.		Number of	Capacity	1992	1993	1993	1994	1994	1995	1995	1996	1996	1997	1997	1997
No.	Турс	Arca	Exchange Name	1,992	1,997	No.of Emp.	XB to SP	Vo.of Erry	XB to SPC	lo of Emp	XB to SPC	Vo.of Emp	XD to SPC	Vo.of Erng	CB to SPC	entralizati	Vo.of Emp
36	XB12	•	PHRHONYOTHIN			6.00		6.00		6.00		6.00		6.00			6.00
36	SFC	4	PHRHONYOTHIN	17,264	29,264	2.97		2.97		2.97		2.97		2.97			2.97
36	хв	4	PHRHONYOTHIN	12,000		6.93		6.93		6.93	5.92						
36	XB	4	PHRHONYOTHIN	5,800	5,800	4.51		4.51		4.51		4.51		4.51			4.51
37	SPC	4	BANG KHEN	20,480	20,480	3.16		3.16	<u> </u>	3.16		3.16		3.16			3.16
37	ХB	4	BANG KHEN	10,000	10,000	6.24		6.24	7.	6.24		6.24		6.24			6.24
38	SPC	4	BANG SU	13,192	23,192	2.73		2.73		2.73		2.73		2.73			2.73
38	ХВ	4	BANG SU	10,000		6.24		6.24		6.24		6.24	5.65				
39	SPC	4	CHARNO WATTHRNA	20,288	20,298	3.15		3.15		3.15		3.15		3.15			3.15
40	SPC	4	DON MUANG	29,920	33,400	3.70		3.70		3.70		3.70		3.70			3.70
40	ХВ	4	DON MUANG	3,480		3.40		3.40		3.40		3,40		3.40	3.20		
41	SPC	4	INTHAMARA	30,720	30,720	3.74		3.74		3.74		3.74	ļ. <u></u>	3.74			3.74
AL	ХВ	4	INTAMARA	10,000	10,000	6.24	L	6.24		6.24		6.24		6.24			6.24
42	TC	4	LAK SI			6.00		6.00		6.00		6.00		6.00		ļ	6.00
42	SPC	4	iak si	32,768	38,768	3.86		3.86		3.86		3.86		3.86			3.86
42	ХВ	4	LAK SI	6,000		4.60		4.60		4.60	427				<u> </u>		
43	SPC	4	LAT PHRAO-1	25,176	30,376	3.43		3.43		3.43		3.43		3.43			3.43
43	XB	- 4	LAT PHRAO -1	5,200		4.23		4.23		4.23		4.23	3.94				
44	SPC	4	LAT PHRAO -2	31,718	31,718	3.80		3.80		3.80		3.80		3.80			3.80
44	ХВ	- 4	LAT PHRAO -2	3,200	3,200	3.26		3 26		3.26		3.26		3.26			3.26
45	SPC	4	NAWA NAKHON	5,000	5,000	2.23		2.23		2.23		2.23		2.23			2.23
46	SPC	. 4	NGAN WONG WAN	26,591	31,891	3.51		3.51		3.51		3.51		3.51			3.51
46	ХВ	4	NGAN WONG WAN	5,300	1-1	4.28		4.28		4.28	:	4.28	3.98				
47	SPC	4	NONTHABURI	16,384	19,684	2.92		2.92		2.92	ļ	2.92	ļ	2.92	<u> </u>	· · ·	2.92
47	ХВ	4	NONTHABURI	3,300		3.31		3.31	<u> </u>	3.31		3.31		3.31	3.11		
48	SPC	4	PAK KRET	18,336	18,336	3.03		3.03		3.03		3.03	ļ	3.03		<u> </u>	3.03
49	SPC	4	RAM INTHRA	17,973	17,973	3.01	<u> </u>	3.01	<u> </u>	3.01		3.01	ļ	3.01			3.01
49	SPC	4	RAM INTHRA	7,168	7,168	2.36	<u> </u>	2.36		2.36		2.36	<u> </u>	2.36			2.36
55	SPC	4	BANG PITUN	5,120	5,120	2.24		2.24		2.24		2.24		2.24		L	2.24
56	SPC	4	PATHUM THAN	12,288	12,288	2.67		2.67	<u></u>	2.67		2.67	\	2.67			2.67
57	SPC	4	RANG SIT	15,360	15,360	2.86	<u></u>	2.86	L	2.86		2.86		2.86	ļ	<u> </u>	2.86
59	SPC	4	THANYA BURI	6,400	6,400	2.32		2.32		2.32	٠	2.32	ļ. <u>.</u>	2.32		ļ	2,32
			AREA TOTAL	426,426	426,426	122.90	0.00	122.90	0.00	122.90	10.19	111.37	13.57	96.61	6.31	0.00	89.91

2 - 31 Estimation of Necessary Staff in the Switching Maintenance Section (Surrounding Area)

	r			Number of		1992	1993	1993	1994	1994	1995	1995	1996	1996	1997	1997	1997
-		-															
No.	Туро	Area	Bachange Name	1,992	1,997	No.of Fanp.	KB to SPC	No.of Bry	XB to SPC	No.of Eirg	XB to SPC	No.of Em	KH to SPC	No.of Krop	KB to SPC	DOWNED	NO.01 EXITS
									 								
100	XB-PC-	. 6	NAKHON PATHOM	3,000		3.15		3.15	2.93								
100	XD ARE	6	NAKHON PATHOM	1,000		2.08		2.08		2.08	2.07		1 1			1	
100	SPC	6	NAKHON PATHOM	16,144	20,144	2.90		2.90		3.12		3,14	1 1	3.14			3.14
100	SPC	6	NAKHON PATHOM	1 024	1,024	1.99		1.99		1.99		1.99		1.99		7	1.99
100	SPC	6	NAKHON PATHOM	4,096	4,0%	2.18	- 1	2.18		2.18		2.18		2.18		~***	2.18
101	ХB	.6	SAMUT SAKHON	2,000		2.63	2.51										
101	SPC	. 6	SAMUT SAKHON	10,240	12,240	2.55		2.67		2.67		2.67		2.67		-	2.67
101	SPC	6	SAMUT SAKHON	1,024	1,024	1.99		1.99		1.99		1.99		1.99	,		1.99
101	SPC-Mo	6	SAMUT SAKHON	1,000	1,000	1.99		1.99		1.99		1.99		1.99			1.99
102	XB-PC-	9	AYUTTILAYA	1,426		2.32	2.23		: .			: ;					
102	XB-ARI	9	AYUTTHAYA	1,000		2.08		2.08		2.08	2.02						11.15
102	XB-ARI	9	AYUTTHAYA	1,000		2.08		2.08		2.08		2,08	2.02				
102	XII-ARI	9	AYUTTHAYA	1,000		2.08		2.08		2.08		2.08		2.08	2.03		22.15
102	SPC	9	AYUTTHAYA	16,256	20,682	2.91		2.99		2.99		3.05		3.11			3.17
102	SPC-Mo	.9	AYUTTHAYA	1,000	1,000	1.99		1.99		1.99		1.99		1.99			1.99
102	SPC	. 9	AYUTTHAYA	2,048	2,048	2.05		2.05		2.05		2.05	1:	2.05			2.05
		_	AREA TOTAL	63,258	63,258	36.97	4.74	32.22	2.93	29.29	4.10	25.19	2.02	23.17	2.03	0.00	21.14
		J														1. 14	
			ALL TOTAL	1,591,546	1,591,546	524	34	488	33	452	29	421	30	387	25	10	356

ANNEX

CHAPTER 3 IMPROVEMENT OF CALL COMPLETION RATIO

1) Call Volume and Completion Ratio of Local, STD and ISD Calls

	Call Attem / Sub	Call Comp / Sub	Comp/Attem (%)
Local	3.45	1.31	38.1
STD	0.23	0.07	31.1
ISD	0.07	0.03	41.6
Total	3.75	1.41	37.7

2) Proportion of Call Volume of Local, STD and ISD Calls

	Call Attem / Sub	%
Local	3.45	92.0
STD	0.23	6.2
ISD	0.07	1.8
Total	3.75	100

3) Completion Ratio of STD Call to Each Level Code

Area	Call Attem/Sub	Call Comp/Sub	Comp/Attem (%)
"01"	0.078	0.019	24.4
"03"	0.086	0.027	31.5
"04"	0.020	0.008	38.0
"05"	0.027	0.010	36.9
"07"	0.020	0.008	41.2
"09"	0.002	0.001	30.8
Total	0.234	0.073	31.1

4) Service Performance of Cellular Mobile Call

	Call Attem / Sub	Call Comp / Sub	Comp/Attem (%)
TOT(470)	0.031	0.005	17.6
TOT(900)	0.047	0.014	28.8
CAT(800)	0.063	0.010	16.6
CAT(W.P)	0.027	0.010	36.1
Total	0.168	0.039	23.4

(Continued to next page)

Notes

The values shown above are average values measured as follows;

1. Measured switch

Commercial area PLOENCHIT-T3, PATHUMWAN-2, SURAWONG-4
Residential area BANGKAE, CHARUNGSANITWONG-2, PAKKRET
Mixed area SAMURANRAT-4, HUAMAK-2, LADPRAO-1

2. Measured days

4/20(Mon), 4/21(Tue), 4/23(Thur), 4/24(Fri)

3-2 Daily Traffic Pattern in the Number of Calls at Sampled Switches (1/9)

1. Ploen Chit-T3

(Average Value of 20,21,23 and 24 in Aprol 1992)

Time	Originating Call	Incoming Terminating Call	Incoming Tandem Call	Total
0	2,942	1,965	6,843	11,749
1	1,770	1,348	3,905	7,023
2	1,111	894	2,223	4,228
3	656	698	1,682	3,036
4	507	598	1,498	2,602
5	796	752	2,371	3,919
6	3,102	2,240	8,629	13,971
7	10,747	6,814	24,550	42,111
. 8	55,145	37,519	115,486	208,150
9	122,555	82,568	262,236	467,358
10	131,709	111,013	272,411	515,132
11	111,461	78,019	210,861	400,341
12	48,251	31,519	79,121	158,890
13	97,517	66,193	178,082	341,792
14	110,736	73,125	200,111	383,972
15	108,370	70,562	193,415	372,347
16	100,334	63,932	170,820	335,085
17	57,696	34,797	84,148	176,640
18	34,244	19,598	55,958	109,800
19	25,417	15,367	52,914	93,697
20	20,822	13,731	52,520	87,072
21	16,039	10,028	45,809	71,876
22	11,283	7,292	32,100	50,675
23	6,547	4,195	16,198	26,940
Total	1,079,753	734,763	2,073,887	3,888,403